



COMPANY
WITH QUALITY SYSTEM
CERTIFIED BY DNV
=ISO 9001/2000=

Water technology at your service

DRX - DGX - DRY DRB - DGB

Pompes électriques submersibles en **acier inoxydable** et **bronze** avec roue de type à **deux canaux ouverte** et **Vortex**

*Bombas eléctricas sumergibles de **acero inox** y **bronce** con impulsor de **dos canales abierto** y **Vortex***



Spécifications pour le traitement de liquides agressifs
Adecuadas para el tratamiento de líquidos agresivos

Moteurs en bain d'huile de 0,37 à 15 kW
Motores en baño de aceite de 0,37 a 15 kW

Séries X et B: double garniture mécanique
Série Y: triple double garniture mécanique
Serie X y B: doble cierre mecánico
Serie Y: triple cierre mecánico

50 Hz

Pompes électriques séries X, B, Y (DRX - DGX, DRB - DGB, DRY)

Bombas eléctricas Serie X, B, Y (DRX - DGX, DRB - DGB, DRY)

SÉRIE X SERIE X

Entièrement en acier inoxydable CF8-M
Double garniture mécanique
Moteur en bain d'huile de 0,37 à 1,5 kW

*Completamente de acero INOX CF8-M
Doble cierre mecánico.
Motor en baño de aceite de 0,37 a 1,5 kW*

DRENO

roue multicanal ouverte en acier INOXY
Impulsor de canales múltiples abierto de acero INOX



DRAGA

roue Vortex en acier INOX avec un grand passage libre
Impulsor Vortex de acero INOX con amplio paso libre



SÉRIE B SERIE B

Entièrement en BRONZE.
Double garniture mécanique
Moteur en bain d'huile de 0,37 à 1,5 Kw

*Completamente de BRONCE.
Doble cierre mecánico.
Motor en baño de aceite de 0,37 a 1,5 kW*

DRENO

roue multicanal ouverte en BRONZE
Impulsor de canales múltiples abierto de BRONCE



DRAGA

roue Vortex en BRONZE avec un grand passage libre
Impulsor Vortex de BRONCE con amplio paso libre



SÉRIE Y SERIE Y

Entièrement en acier INOXYDABLE
Triple garniture mécanique
Moteur en bain d'huile de 0,37 à 1,5 Kw

*Completamente de acero INOX.
Triple cierre mecánico.
Motor en baño de aceite de 0,37 a 1,5 kW*

DRENO

roue à deux canaux ouverte en acier INOX
Impulsor dos canales abierto de acero INOX



Matériaux de construction et limites d'utilisation

Materiales de fabricación y límites de uso

| | DRX – DGX | DRB – DGB | DRY |
|---|---|---|---|
| Ensemble mécanique <i>Conjunto mecánico</i> | Acier INOX CF-8M <i>INOX CF-8M Stahl</i> | B10 Bronze <i>Bronze B10</i> | Acier INOX CF-8M <i>INOX CF-8M Stahl</i> |
| Arbre <i>Eje</i> | Acier AISI316 <i>Acero AISI316</i> | Acier AISI316 <i>Acero AISI316</i> | Acier Nitronic 50 <i>Acero Nitronic 50</i> |
| Joints (O-Ring) <i>Juntas (O-Ring)</i> | Caoutchouc Viton <i>Goma Viton</i> | Caoutchouc Viton <i>Goma Viton</i> | Caoutchouc Viton <i>Goma Viton</i> |
| Guarnitures mécaniques (*) <i>Cierres mecánicas (*)</i> | Carbure de silice/graphite alumine <i>Carburo di silicio/grafito alumina</i> | Carbure de silice/graphite alumine <i>Carburo di silicio/grafito alumina</i> | Carbure de silice/graphite alumine <i>Carburo di silicio/grafito alumina</i> |
| Visserie <i>Tornillos</i> | Acier INOX A4 <i>Acero INOX A4</i> | Acier INOX A2 <i>Acero INOX A2</i> | Acier INOX A4 <i>Acero INOX A4</i> |

(*): Sur demande, en carbure de silice / *Bajo pedido, en carburo di silicio*

| | DRX – DGX | DRB – DGB | DRY |
|--------------------------------|--|----------------------|----------------------|
| Temp. d'utilisation max | <i>Temp. de uso máx.</i> 40 °C | 40 °C | 40 °C |
| pH | <i>pH</i> 5 ÷ 10 | 5 ÷ 10 | 5 ÷ 10 |
| Viscosité liquide | <i>Viscosidad del líquido</i> 1 mm ² /s | 1 mm ² /s | 1 mm ² /s |
| Service | <i>Servicio</i> S1 plongé/sumergido | S1 plongé/sumergido | S1 plongé/sumergido |
| Prof. immersion maxi | <i>Prof. de inmersión máx</i> 20 m | 20 m | 20 m |
| Densité liquide | <i>Densidad del líquido</i> 1 kg/dm ³ | 1 kg/dm ³ | 1 kg/dm ³ |
| Press. acoustique maxi | <i>Pres. acústica máx</i> < 70 dB dB | < 70 dB dB | < 70 dB dB |
| Démarrages/heure max | <i>Arranques / hora máx</i> 20 | 20 | 10 |

Règlements de référence:

DIRECTIVE MACHINES 89/392/CEE et modifications suivantes (directives 91/368/CEE, 93/68/CEE); DPR 547 de 1955; DPR 459 de 1996; DIRECTIVE BASSE TENSION 73/23/CEE; DIRECTIVE 89/336/CEE COMPATIBILITÉ ÉLECTROMAGNÉTIQUE;

Règles appliquées:

EN292-1 ; EN 292-2; CEI EN 60529; UNI EN ISO 9906; CEI EN 60034; CEI EN 60204; UNI EN 1561 – 1563; UNI EN 10098; UNI EN ISO 780
Procédures prévues par le Système de Qualité Zenit S.r.l. Certificat UNI EN 9001:2000, certificat DNV n° CERT 00660-95-AQ-BOL-SINCERT

Normativa de referencia:

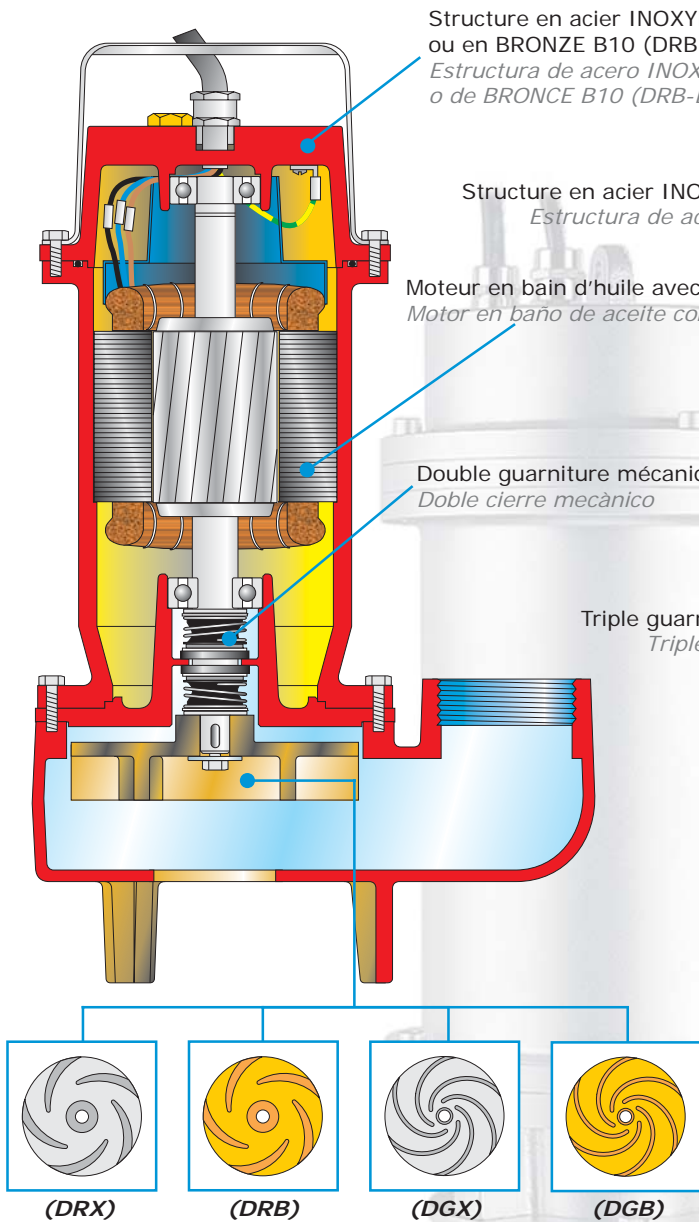
DIRECTIVA DE MÁQUINAS 89/392/CEE y enmiendas posteriores (directivas 91/368/CEE, 93/68/CEE); DPR 547 de 1955; DPR 459 de 1996; DIRECTIVA DE BAJA TENSION 73/23/CEE; DIRECTIVA 89/336/CEE DE COMPATIBILIDAD ELECTROMAGNETICA;

Normas aplicadas:

EN292-1 ; EN 292-2; CEI EN 60529; UNI EN ISO 9906; CEI EN 60034; CEI EN 60204; UNI EN 1561 – 1563; UNI EN 10098; UNI EN ISO 780
Procedimientos previstos por el Sistema de Calidad Zenit S.r.l. Certificado UNI EN 9001:2000, certificado DNV n° CERT 00660-95-AQ-BOL-SINCERT

DRX - DGX - DRB - DGB

DRY



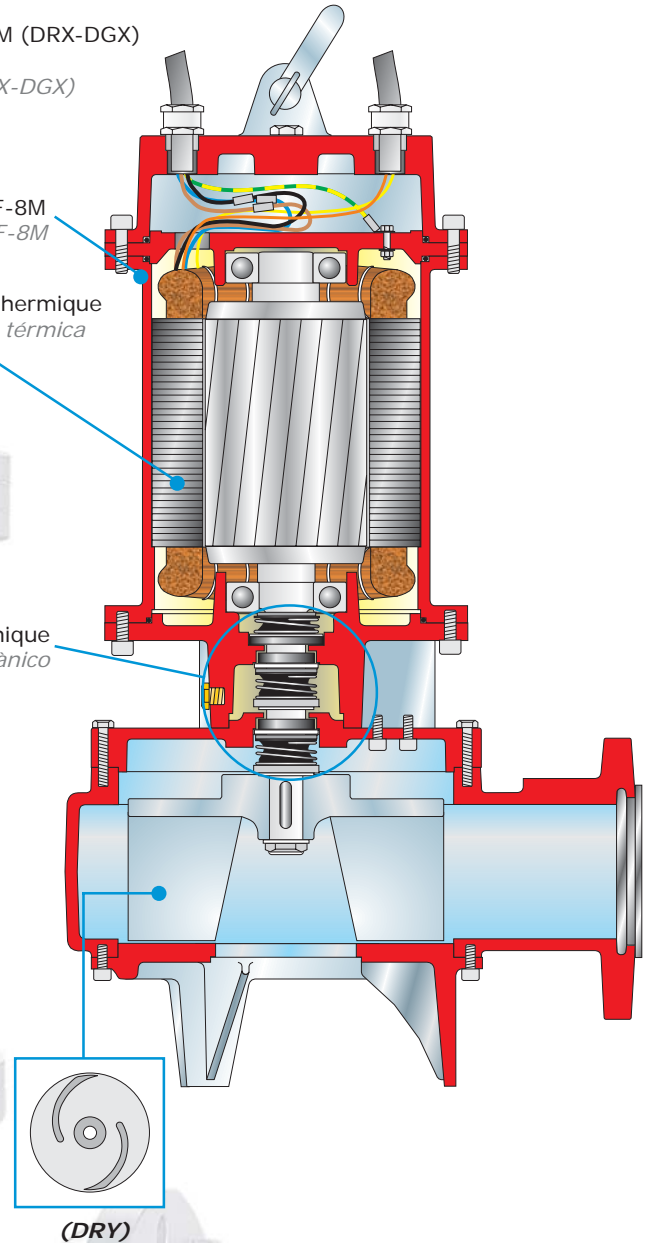
Structure en acier INOXYDABLE CF-8M (DRX-DGX)
ou en BRONZE B10 (DRB-DGB)
*Estructura de acero INOX CF-8M (DRX-DGX)
o de BRONCE B10 (DRB-DGB)*

Structure en acier INOXYDABLE CF-8M
Estructura de acero INOX CF-8M

Moteur en bain d'huile avec protection thermique
Motor en baño de aceite con protección térmica

Double garniture mécanique
Doble cierre mecánico

Triple garniture mécanique
Triple cierre mecánico



Roue à deux canaux ouverte en acier INOXYDABLE
Impulsor de dos canales abierto de acero INOX

La **SÉRIE Y** est indiquée pour le traitement de liquides corrosifs ou agressifs du point de vue chimique. Elle est destinée à des usages industriels et lourds.

La **SÉRIE Y** está indicada en el tratamiento de líquidos corrosivos o químicamente agresivos. Es idónea para usos industriales y pesados.

Il est disponible avec les équipements hydrauliques suivants:
DRENO avec roue multicanal ouverte en acier INOXYDABLE (version DRX) ou en BRONZE (version DRB)

DRAGA avec roue de type Vortex en acier INOXYDABLE (version DGX) ou en BRONZE (version DGB) et un grand passage libre

La **SÉRIE X** est essentiellement destinée au traitement de liquides agressifs, contenant de sables et d'acides. Elle est utilisée dans l'industrie chimique et pour le recyclage d'eaux usées de procédés industriels.

La **SÉRIE B** est indiquée pour le convoyage de liquides chimiques, colorants et eau de mer.

Elle s'utilise dans l'industrie nautique et de tannage.

Disponibile con las siguientes hidráulicas:

DRENO con impulsor de canales múltiples abierto de acero INOX (versión DRX) o de BRONCE (versión DRB)

DRAGA con impulsor de tipo vortex de acero INOX (versión DGX) o de BRONCE (versión DGB) y amplio paso libre

La **SÉRIE X** está destinada principalmente al tratamiento de líquidos agresivos, en presencia de arenas y ácidos.

Se utiliza en la industria química y en la recuperación de aguas procedentes de procesos de mecanizado.

La **SÉRIE B** está indicada para el transporte de líquidos químicos, colorantes y agua marina.

Se utiliza en la industria náutica y de curtidos.

Modèles DRX-DRB, DGX-DGB

Modelos DRX-DRB, DGX-DGB

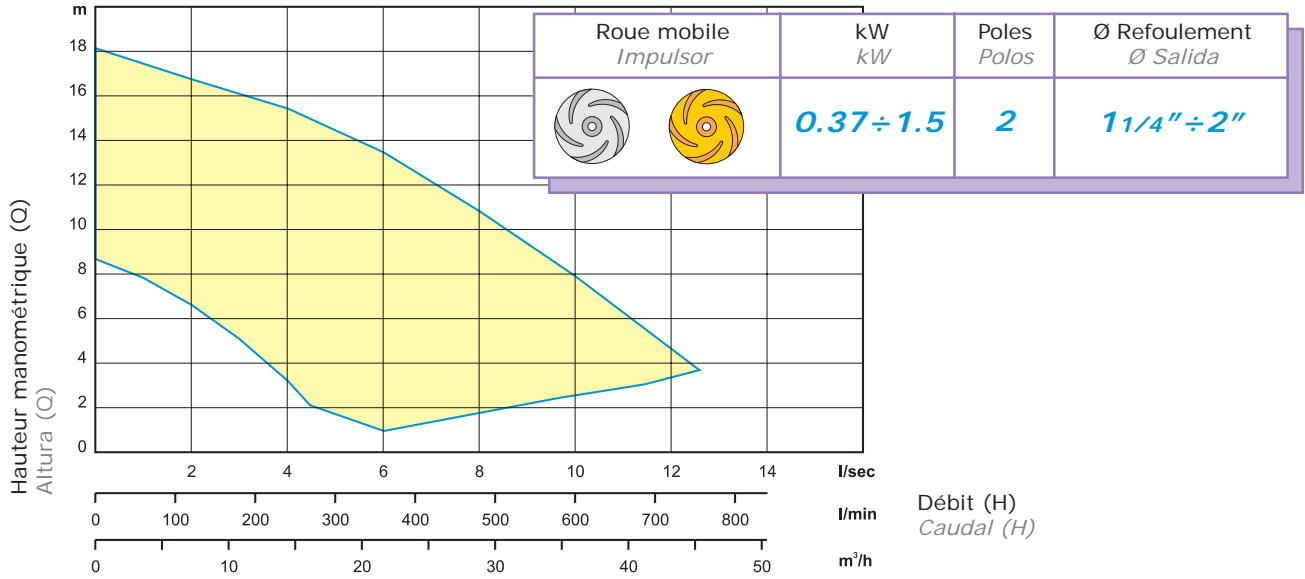


Regroupements de courbes hydrauliques

Conjuntos de curvas hidráulicas

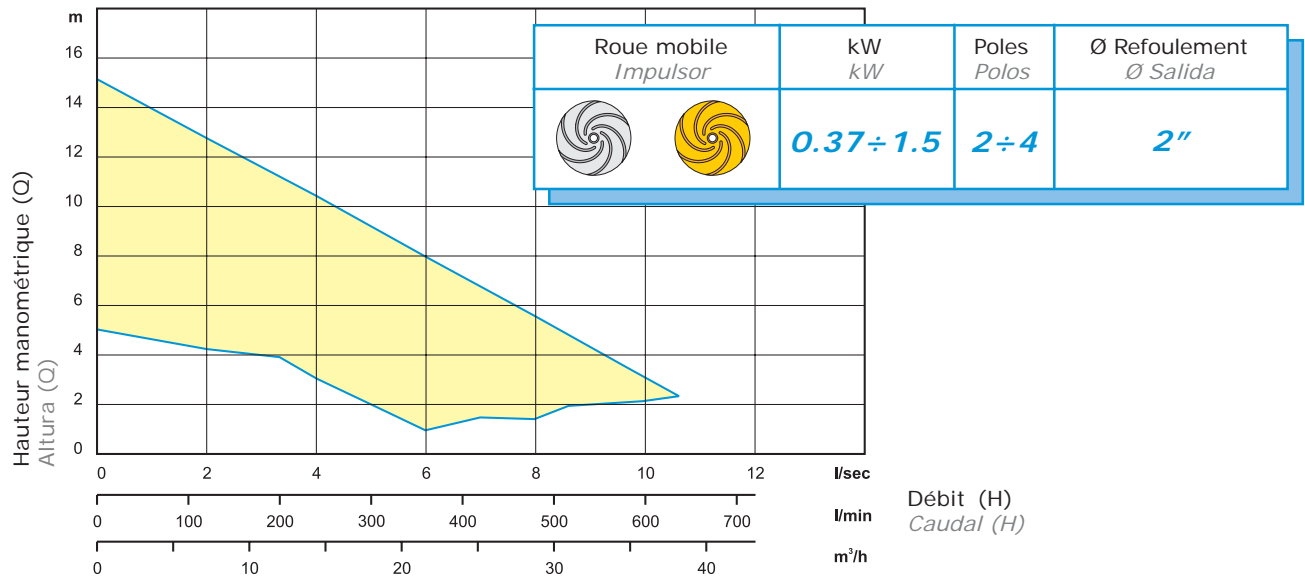
REGROUPEMENT
CONJUNTO

A



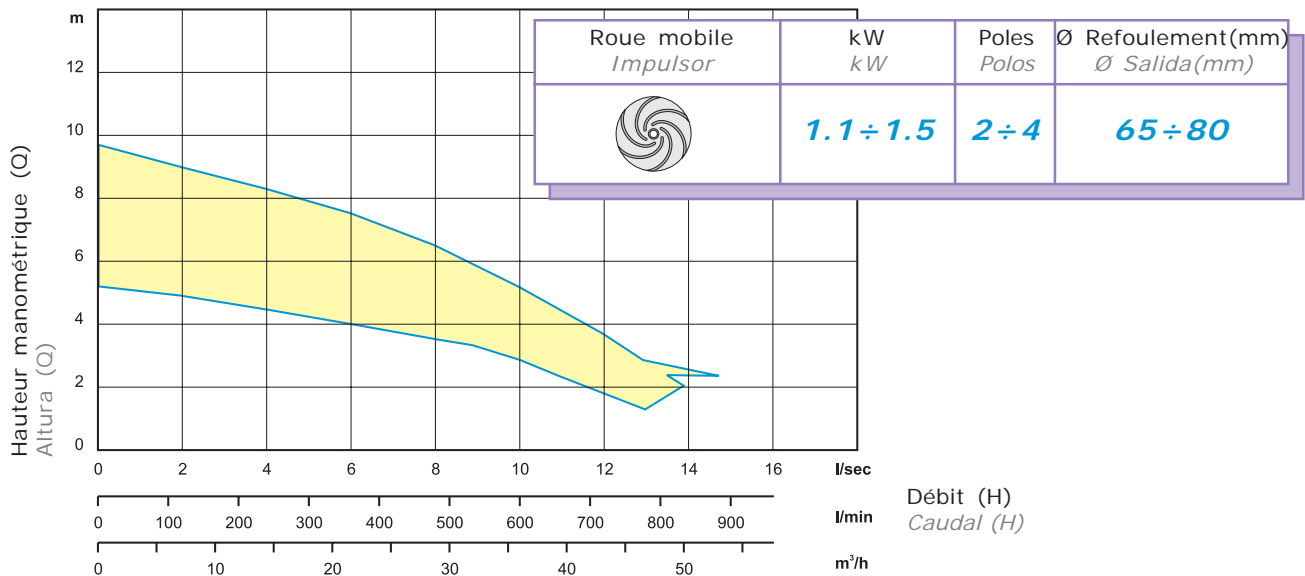
REGROUPEMENT
CONJUNTO

B



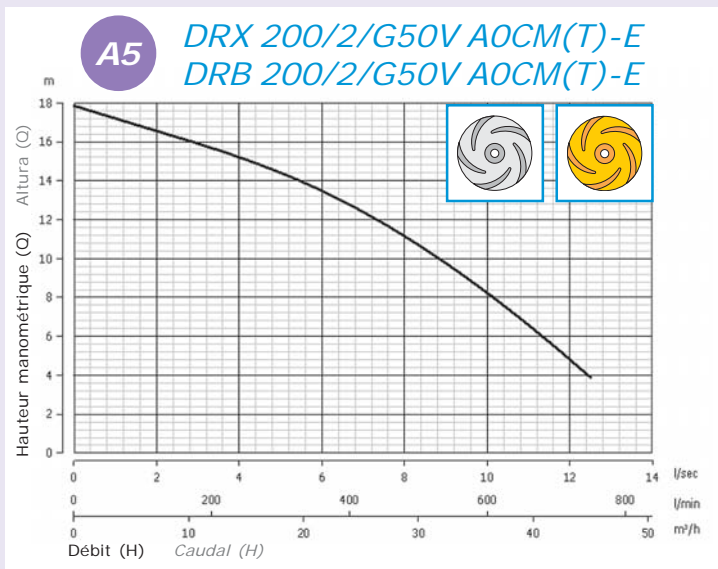
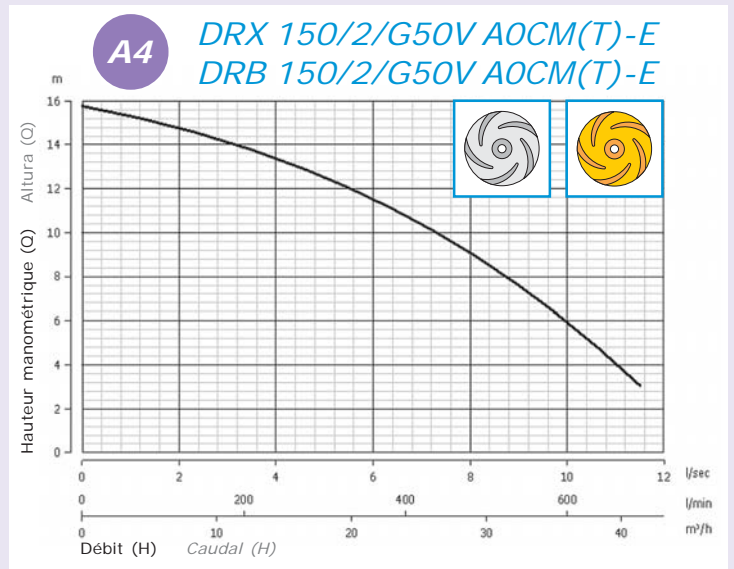
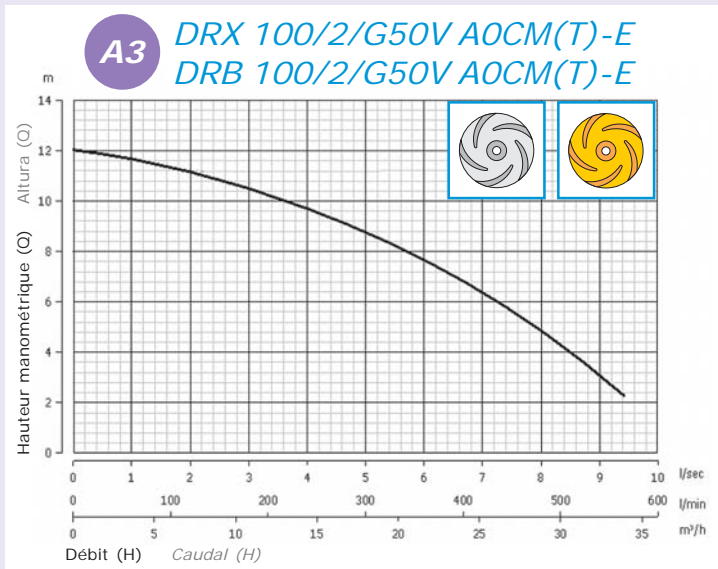
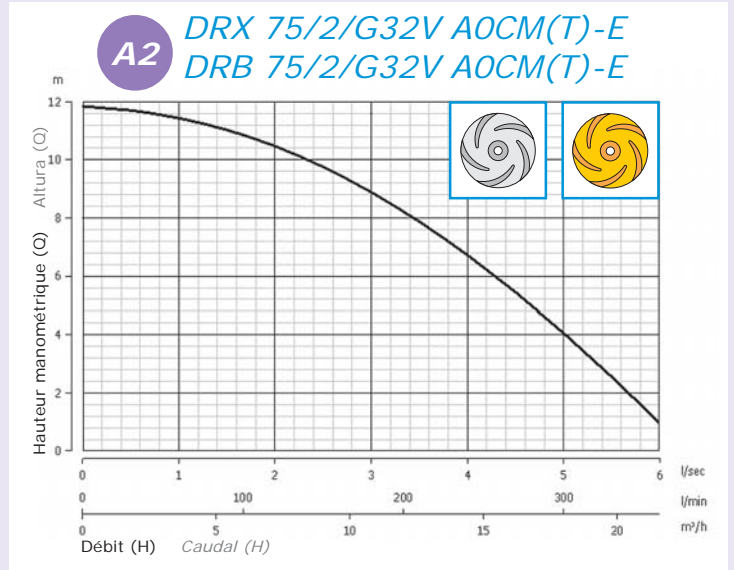
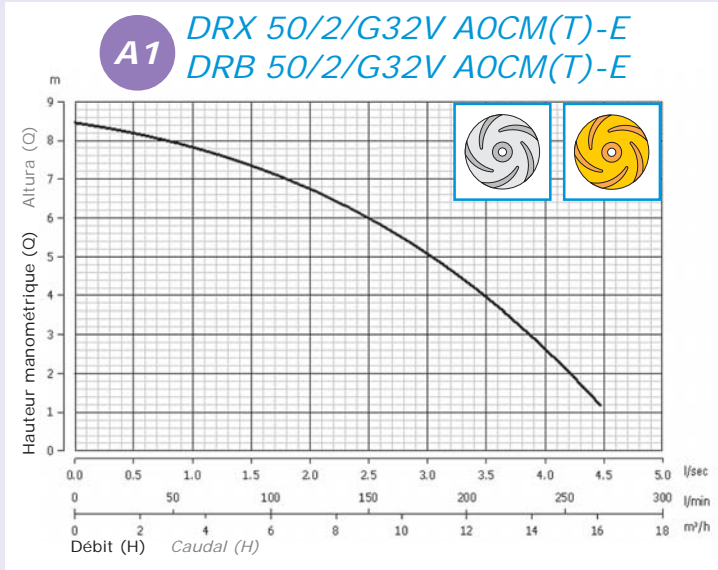
REGROUPEMENT
CONJUNTO

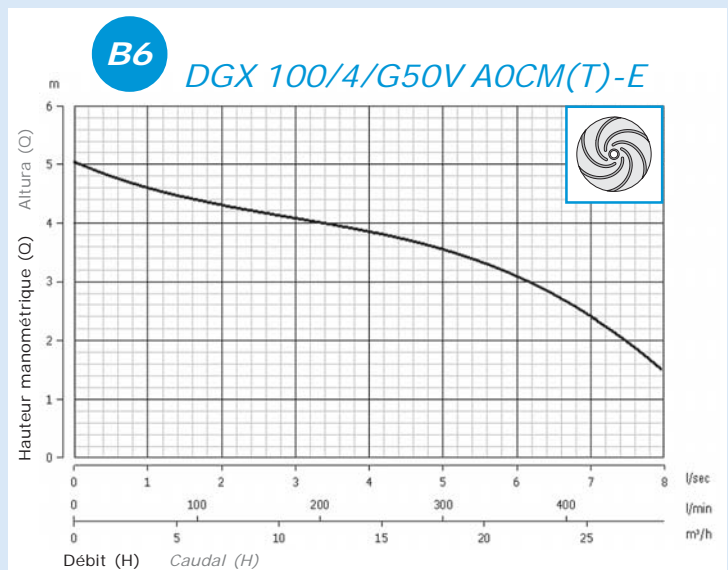
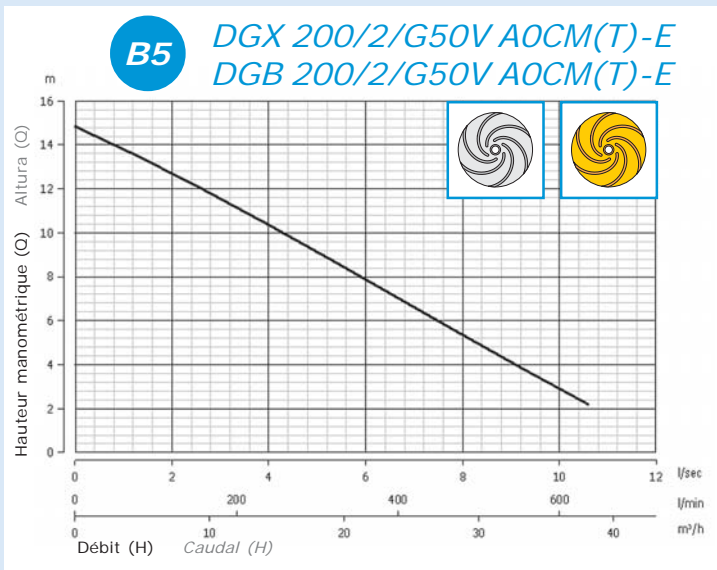
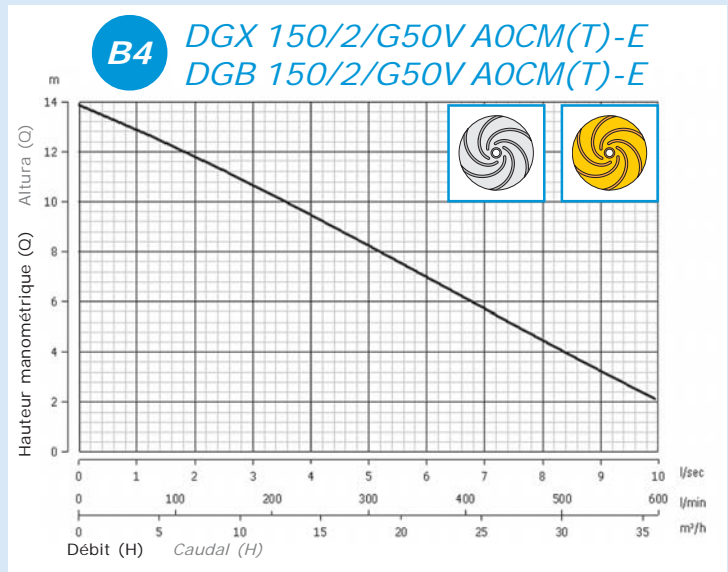
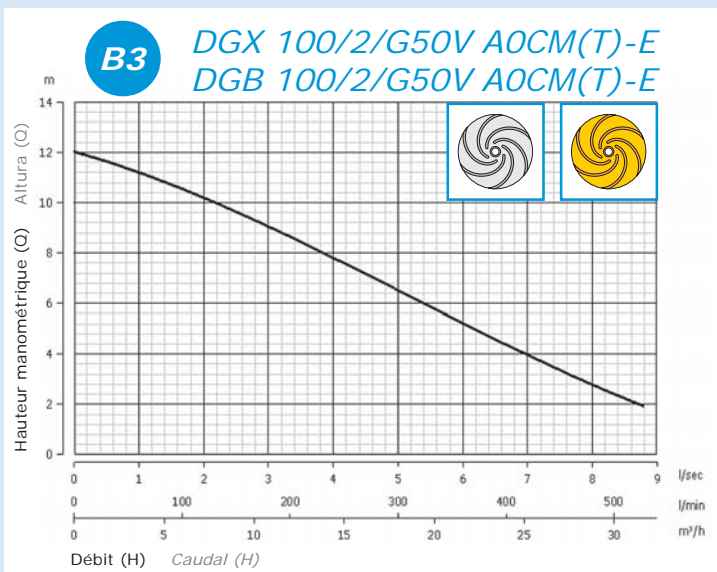
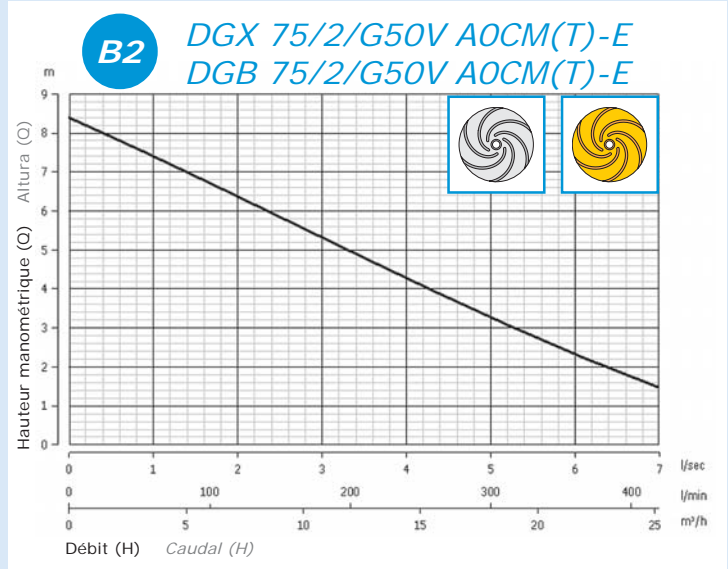
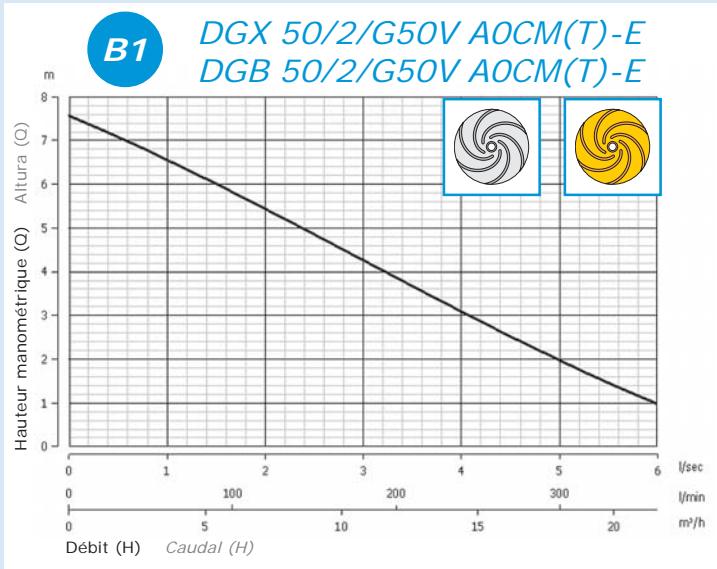
C



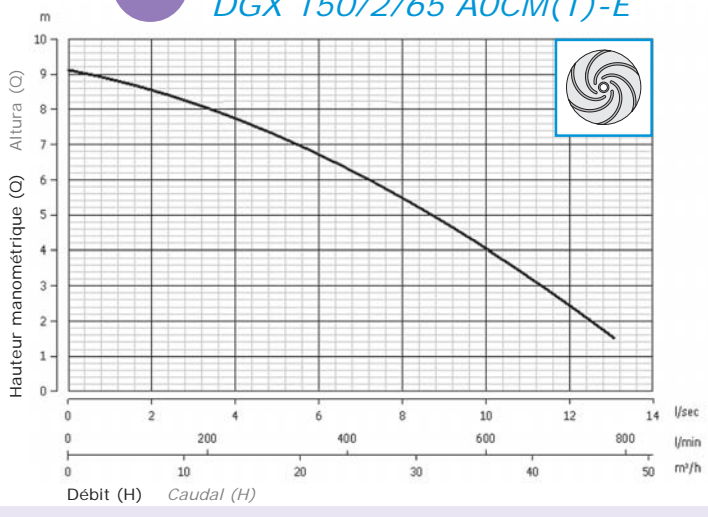
Courbes hydrauliques - DRX-DRB, DGX-DGB

Curvas hidráulicas - DRX-DRB, DGX-DGB

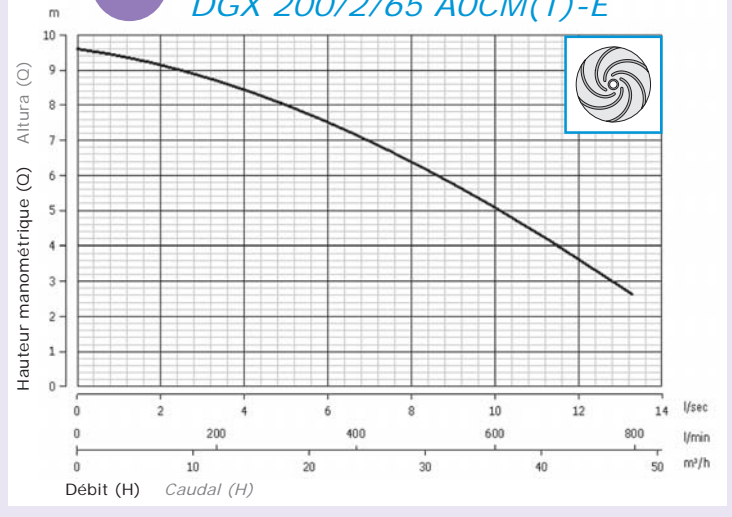




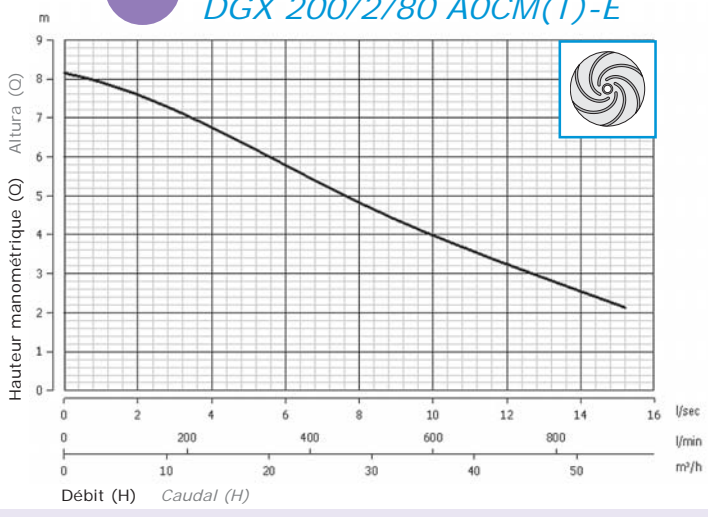
C1 DGX 150/2/65 AOCM(T)-E



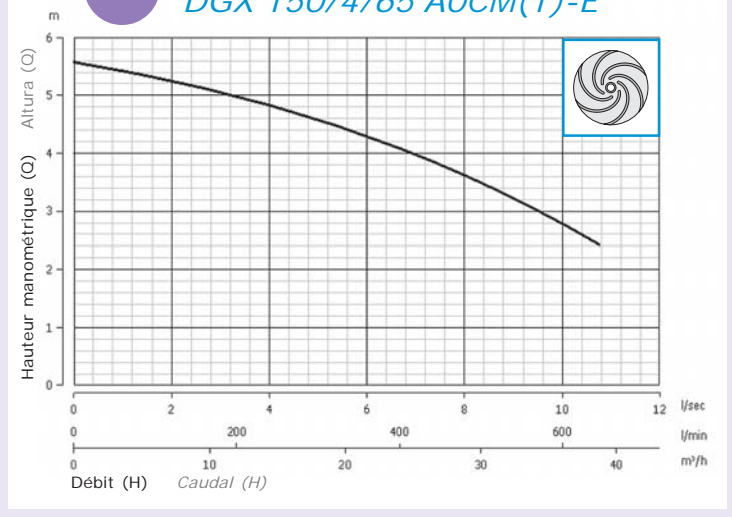
C2 DGX 200/2/65 AOCM(T)-E



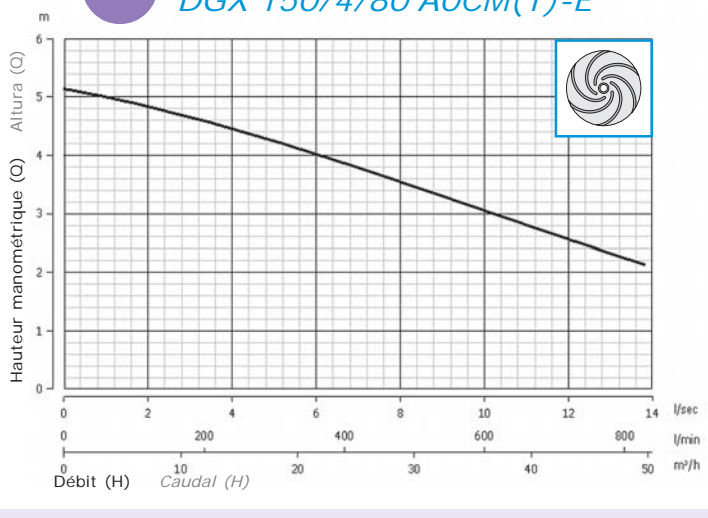
C3 DGX 200/2/80 AOCM(T)-E



C4 DGX 150/4/65 AOCM(T)-E



C5 DGX 150/4/80 AOCM(T)-E



DRX

Roue multicanal ouverte en acier INOXYDABLE
Impulsor de canales múltiples abierto de acero INOX



| Corbe Curva | Code Código | Modèle Modelo | Refolement Caudal | Passage libre Paso libre (mm) | Puissance Potencia (kW) | Pôles Polos | V/~ | Courant Corrente (A) | Câble Cable | Kg |
|----------------|----------------|-----------------------|----------------------|-------------------------------------|-------------------------------|----------------|-------|----------------------------|----------------|----|
| A1 | 0045 | DRX 50/2/G32V A0CM-E | 1 1/4" GAS | 10x20 | 0.37 | 2 | 230/1 | 2.9 | 4G1 | 17 |
| A2 | 0047 | DRX 75/2/G32V A0CM-E | 1 1/4" GAS | 10x20 | 0.55 | 2 | 230/1 | 3.9 | 4G1 | 17 |
| A3 | 0049 | DRX 100/2/G50V A0CM-E | 2" GAS | 10x20 | 0.88 | 2 | 230/1 | 6.5 | 4G1 | 21 |
| A4 | 0051 | DRX 150/2/G50V A0CM-E | 2" GAS | 10x20 | 1.1 | 2 | 230/1 | 8.2 | 4G1 | 23 |
| A5 | 0053 | DRX 200/2/G50V A0CM-E | 2" GAS | 10x20 | 1.5 | 2 | 230/1 | 9.3 | 4G1 | 23 |
| A1 | 0046 | DRX 50/2/G32V A0CT-E | 1 1/4" GAS | 10x20 | 0.37 | 2 | 400/3 | 0.9 | 4G1 | 17 |
| A2 | 0048 | DRX 75/2/G32V A0CT-E | 1 1/4" GAS | 10x20 | 0.55 | 2 | 400/3 | 1.4 | 4G1 | 17 |
| A3 | 0050 | DRX 100/2/G50V A0CT-E | 2" GAS | 10x20 | 0.88 | 2 | 400/3 | 2.0 | 4G1 | 21 |
| A4 | 0052 | DRX 150/2/G50V A0CT-E | 2" GAS | 10x20 | 1.1 | 2 | 400/3 | 2.5 | 4G1 | 23 |
| A5 | 0054 | DRX 200/2/G50V A0CT-E | 2" GAS | 10x20 | 1.5 | 2 | 400/3 | 3.6 | 4G1 | 23 |

Seul refolement vertical est disponible

Disponibile sólo con salida vertical

DRB

Roue multicanal ouverte en BRONZE
Impulsor de canales múltiples abierto de BRONCE



| Corbe Curva | Code Código | Modèle Modelo | Refolement Caudal | Passage libre Paso libre (mm) | Puissance Potencia (kW) | Pôles Polos | V/~ | Courant Corrente (A) | Câble Cable | Kg |
|----------------|----------------|-----------------------|----------------------|-------------------------------------|-------------------------------|----------------|-------|----------------------------|----------------|----|
| A1 | 0035 | DRB 50/2/G32V A0CM-E | 1 1/4" GAS | 10x20 | 0.37 | 2 | 230/1 | 2.9 | 4G1 | 17 |
| A2 | 0037 | DRB 75/2/G32V A0CM-E | 1 1/4" GAS | 10x20 | 0.55 | 2 | 230/1 | 3.9 | 4G1 | 17 |
| A3 | 0039 | DRB 100/2/G50V A0CM-E | 2" GAS | 10x20 | 0.88 | 2 | 230/1 | 6.5 | 4G1 | 21 |
| A4 | 0041 | DRB 150/2/G50V A0CM-E | 2" GAS | 10x20 | 1.1 | 2 | 230/1 | 8.2 | 4G1 | 23 |
| A5 | 0043 | DRB 200/2/G50V A0CM-E | 2" GAS | 10x20 | 1.5 | 2 | 230/1 | 9.3 | 4G1 | 23 |
| A1 | 0036 | DRB 50/2/G32V A0CT-E | 1 1/4" GAS | 10x20 | 0.37 | 2 | 400/3 | 0.9 | 4G1 | 17 |
| A2 | 0038 | DRB 75/2/G32V A0CT-E | 1 1/4" GAS | 10x20 | 0.55 | 2 | 400/3 | 1.4 | 4G1 | 17 |
| A3 | 0040 | DRB 100/2/G50V A0CT-E | 2" GAS | 10x20 | 0.88 | 2 | 400/3 | 2.0 | 4G1 | 21 |
| A4 | 0042 | DRB 150/2/G50V A0CT-E | 2" GAS | 10x20 | 1.1 | 2 | 400/3 | 2.5 | 4G1 | 23 |
| A5 | 0044 | DRB 200/2/G50V A0CT-E | 2" GAS | 10x20 | 1.5 | 2 | 400/3 | 3.6 | 4G1 | 23 |

Seul refolement vertical est disponible

Disponibile sólo con salida vertical

DGX

Roue Vortex en acier INOXYDABLE avec un grand passage libre
Impulsor Vortex de acero INOX con amplio paso libre



| Corbe Curva | Code Código | Modèle Modelo | Refolement Caudal | Passage libre Paso libre (mm) | Puissance Potencia (kW) | Pôles Polos | V/~ | Courant Corrente (A) | Câble Cable | Kg |
|----------------|----------------|-----------------------|----------------------|-------------------------------------|-------------------------------|----------------|-------|----------------------------|----------------|------|
| B1 | 0188 | DGX 50/2/G50V A0CM-E | GAS 2" | 38 | 0.37 | 2 | 230/1 | 2.9 | 4G1 | 18 |
| B2 | 0190 | DGX 75/2/G50V A0CM-E | GAS 2" | 38 | 0.55 | 2 | 230/1 | 3.9 | 4G1 | 18 |
| B3 | 0192 | DGX 100/2/G50V A0CM-E | GAS 2" | 38 | 0.88 | 2 | 230/1 | 6.5 | 4G1 | 22 |
| B4 | 0196 | DGX 150/2/G50V A0CM-E | GAS 2" | 38 | 1.1 | 2 | 230/1 | 8.2 | 4G1 | 23 |
| B5 | 0200 | DGX 200/2/G50V A0CM-E | GAS 2" | 38 | 1.5 | 2 | 230/1 | 9.3 | 4G1 | 22 |
| B1 | 0189 | DGX 50/2/G50V A0CT-E | GAS 2" | 38 | 0.37 | 2 | 400/3 | 0.9 | 4G1 | 18 |
| B2 | 0191 | DGX 75/2/G50V A0CT-E | GAS 2" | 38 | 0.55 | 2 | 400/3 | 1.4 | 4G1 | 18 |
| B3 | 0193 | DGX 100/2/G50V A0CT-E | GAS 2" | 38 | 0.88 | 2 | 400/3 | 2.0 | 4G1 | 22 |
| B4 | 0197 | DGX 150/2/G50V A0CT-E | GAS 2" | 38 | 1.1 | 2 | 400/3 | 2.5 | 4G1 | 23 |
| B5 | 0201 | DGX 200/2/G50V A0CT-E | GAS 2" | 38 | 1.5 | 2 | 400/3 | 3.6 | 4G1 | 22 |
| B6 | 0206 | DGX 100/4/G50V A0CM-E | GAS 2" | 20 | 0.63 | 4 | 230/1 | 4.5 | 4G1 | 22 |
| B6 | 0207 | DGX 100/4/G50V A0CT-E | GAS 2" | 20 | 0.63 | 4 | 400/3 | 1.9 | 4G1 | 22 |
| C1 | 0198 | DGX 150/2/65 A0CM-E | 65 | 65 | 1.1 | 2 | 230/1 | 8.2 | 4G1 | 28 |
| C1 | 0199 | DGX 150/2/65 A0CT-E | 65 | 65 | 1.1 | 2 | 400/3 | 2.5 | 4G1 | 28 |
| C2 | 0202 | DGX 200/2/65 A0CM-E | 65 | 65 | 1.5 | 2 | 230/1 | 9.3 | 4G1 | 29 |
| C2 | 0203 | DGX 200/2/65 A0CT-E | 65 | 65 | 1.5 | 2 | 400/3 | 3.6 | 4G1 | 29 |
| C3 | 0204 | DGX 200/2/80 A0CM-E | 80 | 80 | 1.5 | 2 | 230/1 | 9.3 | 4G1 | 33.5 |
| C3 | 0205 | DGX 200/2/80 A0CT-E | 80 | 80 | 1.5 | 2 | 400/3 | 3.6 | 4G1 | 33.5 |
| C4 | 0208 | DGX 150/4/65 A0CM-E | 65 | 65 | 0.9 | 4 | 230/1 | 6.3 | 4G1 | 29 |
| C4 | 0209 | DGX 150/4/65 A0CT-E | 65 | 65 | 0.9 | 4 | 400/3 | 2.2 | 4G1 | 29 |
| C5 | 0210 | DGX 150/4/80 A0CM-E | 80 | 80 | 0.9 | 4 | 230/1 | 6.3 | 4G1 | 33.5 |
| C5 | 0211 | DGX 150/4/80 A0CT-E | 80 | 80 | 0.9 | 4 | 400/3 | 2.2 | 4G1 | 33.5 |

Raccords de refolement filetés disponibles uniquement en vertical

Conexiones de alimentación roscadas disponibles sólo de tipo vertical



| Corbe Curva | Code Código | Modèle Modelo | Refolement Caudal | Passage libre Paso libre (mm) | Puissance Potencia (kW) | Pôles Polos | V/~ | Courant Corrente (A) | Câble Cable | Kg |
|----------------|----------------|-----------------------|----------------------|-------------------------------------|-------------------------------|----------------|-------|----------------------------|----------------|----|
| B1 | 0178 | DGB 50/2/G50V AOCM-E | GAS 2" | 38 | 0.37 | 2 | 230/1 | 2.9 | 4G1 | 18 |
| B2 | 0180 | DGB 75/2/G50V AOCM-E | GAS 2" | 38 | 0.55 | 2 | 230/1 | 3.9 | 4G1 | 18 |
| B3 | 0182 | DGB 100/2/G50V AOCM-E | GAS 2" | 38 | 0.88 | 2 | 230/1 | 6.5 | 4G1 | 22 |
| B4 | 0184 | DGB 150/2/G50V AOCM-E | GAS 2" | 38 | 1.1 | 2 | 230/1 | 8.2 | 4G1 | 23 |
| B5 | 0186 | DGB 200/2/G50V AOCM-E | GAS 2" | 38 | 1.5 | 2 | 230/1 | 9.3 | 4G1 | 23 |
| B1 | 0179 | DGB 50/2/G50V AOCT-E | GAS 2" | 38 | 0.37 | 2 | 400/3 | 0.9 | 4G1 | 18 |
| B2 | 0181 | DGB 75/2/G50V AOCT-E | GAS 2" | 38 | 0.55 | 2 | 400/3 | 1.4 | 4G1 | 18 |
| B3 | 0183 | DGB 100/2/G50V AOCT-E | GAS 2" | 38 | 0.88 | 2 | 400/3 | 2.0 | 4G1 | 22 |
| B4 | 0185 | DGB 150/2/G50V AOCT-E | GAS 2" | 38 | 1.1 | 2 | 400/3 | 2.5 | 4G1 | 23 |
| B5 | 0187 | DGB 200/2/G50V AOCT-E | GAS 2" | 38 | 1.5 | 2 | 400/3 | 3.6 | 4G1 | 23 |

Seul refolement vertical est disponible
Disponible sólo con salida vertical

Données hydrauliques Datos hidráulicos

| kW | Passage libre Paso libre (mm) | I/s | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | |
|------------------------|-------------------------------------|-------|------|------|------|------|------|------|------|------|------|------|------|------|------|-----|
| | | l/min | 0 | 60 | 120 | 180 | 240 | 300 | 360 | 420 | 480 | 540 | 600 | 660 | 720 | |
| | | m³/h | 0 | 3.6 | 7.2 | 10.8 | 14.4 | 18 | 21.6 | 25.2 | 28.8 | 32.4 | 36 | 39.6 | 43.2 | |
| DRX 50/2/G32V AOCM(T) | 0.37 | 10x20 | 8.5 | 7.8 | 6.7 | 5.1 | 2.6 | | | | | | | | | |
| DRX 75/2/G32V AOCM(T) | 0.55 | 10x20 | 11.8 | 11.4 | 10.5 | 8.9 | 6.7 | 4.1 | 1 | | | | | | | |
| DRX 100/2/G50V AOCM(T) | 0.74 | 10x20 | 12 | 11.7 | 11.2 | 10.5 | 9.7 | 8.8 | 7.7 | 6.4 | 4.9 | 3.1 | | | | |
| DRX 150/2/G50V AOCM(T) | 1.1 | 10x20 | 15.8 | 15.3 | 14.8 | 14.1 | 13.4 | 12.5 | 11.5 | 10.4 | 9.1 | 7.6 | 5.9 | 4.1 | | |
| DRX 200/2/G50V AOCM(T) | 1.5 | 10x20 | 17.8 | 17.2 | 16.6 | 15.9 | 15.2 | 14.4 | 13.5 | 12.4 | 11.2 | 9.8 | 8.2 | 6.6 | 4.8 | |
| DRB 50/2/G32V AOCM(T) | 0.37 | 10x20 | 8.6 | 7.9 | 6.8 | 5.1 | 2.7 | | | | | | | | | |
| DRB 75/2/G32V AOCM(T) | 0.55 | 10x20 | 11.9 | 11.5 | 10.6 | 9 | 6.8 | 4.1 | 1 | | | | | | | |
| DRB 100/2/G50V AOCM(T) | 0.74 | 10x20 | 12.2 | 11.8 | 11.3 | 10.6 | 9.8 | 8.9 | 7.7 | 6.4 | 4.9 | 3.1 | | | | |
| DRB 150/2/G50V AOCM(T) | 1.1 | 10x20 | 15.9 | 15.5 | 14.9 | 14.3 | 13.5 | 12.6 | 11.6 | 10.5 | 9.2 | 7.7 | 6 | 4.1 | | |
| DRB 200/2/G50V AOCM(T) | 1.5 | 10x20 | 18 | 17.4 | 16.7 | 16.1 | 15.4 | 14.6 | 13.6 | 12.5 | 11.3 | 9.9 | 8.3 | 6.6 | 4.9 | |
| DGX 50/2/G50V AOCM(T) | 0.37 | 38 | 7.6 | 6.6 | 5.4 | 4.3 | 3.1 | 2 | | | | | | | | |
| DGX 75/2/G50V AOCM(T) | 0.55 | 38 | 8.4 | 7.4 | 6.4 | 5.3 | 4.3 | 3.3 | 2.3 | | | | | | | |
| DGX 100/2/G50V AOCM(T) | 0.74 | 38 | 12 | 11.2 | 10.2 | 9 | 7.8 | 6.5 | 5.2 | 4 | 2.8 | | | | | |
| DGX 150/2/G50V AOCM(T) | 1.1 | 38 | 13.9 | 12.9 | 11.8 | 10.7 | 9.5 | 8.2 | 7 | 5.7 | 4.5 | 3.2 | | | | |
| DGX 150/2/65 AOCM(T) | 1.1 | 65 | 9.1 | 8.9 | 8.5 | 8.2 | 7.7 | 7.3 | 6.7 | 6.1 | 5.5 | 4.8 | 4 | 2.4 | | |
| DGX 200/2/G50V AOCM(T) | 1.5 | 38 | 14.8 | 13.8 | 12.7 | 11.6 | 10.4 | 9.1 | 7.9 | 6.6 | 5.4 | 4.1 | 2.9 | | | |
| DGX 200/2/65 AOCM(T) | 1.5 | 65 | 9.6 | 9.4 | 9.1 | 8.8 | 8.4 | 8 | 7.5 | 7 | 6.4 | 5.8 | 5.1 | 3.6 | | |
| DGX 200/2/80 AOCM(T) | 1.5 | 80 | 8.1 | 7.9 | 7.6 | 7.2 | 6.8 | 6.3 | 5.8 | 5.3 | 4.8 | 4.4 | 4 | 3.2 | 2.2 | |
| DGX 100/4/G50V AOCM(T) | 0.74 | 20 | 5 | 4.6 | 4.3 | 4.1 | 3.9 | 3.6 | 3.1 | 2.4 | | | | | | |
| DGX 150/4/65 AOCM(T) | 1.1 | 65 | 5.6 | 5.4 | 5.3 | 5.1 | 4.8 | 4.6 | 4.3 | 4 | 3.6 | 3.2 | 2.8 | | | |
| DGX 150/4/80 AOCM(T) | 1.1 | 80 | 5.1 | 5 | 4.8 | 4.7 | 4.5 | 4.2 | 4 | 3.8 | 3.5 | 3.3 | 3.1 | 2.6 | | |
| DGB 50/2/G50V AOCM(T) | 0.37 | 38 | 7.6 | 6.6 | 5.5 | 4.3 | 3.1 | 2 | | | | | | | | |
| DGB 75/2/G50V AOCM(T) | 0.55 | 38 | 8.5 | 7.5 | 6.4 | 5.4 | 4.3 | 3.3 | 2.3 | | | | | | | |
| DGB 100/2/G50V AOCM(T) | 0.74 | 38 | 12.2 | 11.3 | 10.3 | 9.1 | 7.9 | 6.6 | 5.3 | 4 | 2.8 | | | | | |
| DGB 150/2/G50V AOCM(T) | 1.1 | 38 | 14 | 13 | 11.9 | 10.8 | 9.6 | 8.3 | 7.1 | 5.8 | 4.5 | 3.3 | | | | |
| DGB 200/2/G50V AOCM(T) | 1.5 | 38 | 15 | 14 | 12.8 | 11.7 | 10.5 | 9.2 | 8 | 6.7 | 5.4 | 4.2 | 2.9 | | | |
| DRY 300/2/65 AOET | 2.7 | 43 | 16.7 | 14.3 | 11.5 | 8.3 | 4.6 | | | | | | | | | |
| DRY 300/2/80 AOET | 2.7 | 56 | 14.4 | 12.2 | 10.3 | 8.4 | 6.6 | 4.7 | | | | | | | | |
| DRY 400/2/65 AOFT | 3.6 | 43 | 20.4 | 17.7 | 15.2 | 12.4 | 9.3 | 5.6 | | | | | | | | |
| DRY 400/2/80 AOFT | 3.6 | 56 | 16.7 | 14.5 | 12.6 | 10.8 | 9 | 7 | 4.6 | | | | | | | |
| DRY 550/2/80 AOGT | 4.9 | 56 | 18.2 | 16.4 | 14.5 | 12.5 | 10.3 | 8 | 5.4 | | | | | | | |
| DRY 750/2/80 AOHT | 7.2 | 63 | 22.9 | 20.3 | 18 | 15.8 | 13.6 | 11.4 | 9.1 | 6.5 | 3.6 | | | | | |
| DRY 1000/2/80 AOHT | 10 | 65 | 28.9 | 26.8 | 24.8 | 22.7 | 20.6 | 18.3 | 15.7 | 12.7 | 9.4 | 5.5 | | | | |
| DRY 1000/2/100 AOHT | 10 | 80 | 23 | 22 | 20.9 | 19.6 | 18.2 | 16.7 | 15.1 | 13.4 | 11.7 | 10 | 8.2 | 6.3 | 4.2 | |
| DRY 1500/2/80 AOHT | 15 | 60 | 40.2 | 38.4 | 36.4 | 34.1 | 31.6 | 28.9 | 26.1 | 23.1 | 19.8 | | | | | |
| DRY 1500/2/100 AOHT | 15 | 80 | 32.9 | 31.3 | 29.7 | 28 | 26.3 | 24.6 | 22.8 | 20.9 | 19 | 17.1 | 15.1 | 13 | 11 | 4.6 |
| DRY 300/4/80 AOFT | 2.4 | 67 | 11.3 | 10.1 | 8.8 | 7.5 | 6.1 | 4.6 | | | | | | | | |
| DRY 300/4/100 AOFT | 2.4 | 76 | 9 | 8.3 | 7.7 | 7 | 6.4 | 5.7 | 4.9 | 4.1 | 3.1 | | | | | |
| DRY 400/4/80 AOFT | 3 | 67 | 13.1 | 12 | 11 | 10 | 8.9 | 7.7 | 6.3 | 4.6 | | | | | | |
| DRY 400/4/100 AOFT | 3 | 76 | 10.8 | 10.2 | 9.6 | 8.9 | 8.2 | 7.5 | 6.7 | 5.8 | 4.9 | 3.9 | | | | |
| DRY 550/4/80 AOFT | 4.6 | 67 | 14.3 | 13.1 | 12 | 10.9 | 9.7 | 8.4 | 6.9 | 5.4 | | | | | | |
| DRY 550/4/100 AOFT | 4.6 | 76 | 12.5 | 11.7 | 10.9 | 10.1 | 9.4 | 8.6 | 7.8 | 6.9 | 6 | 5 | 3.9 | | | |
| DRY 750/4/80 AOHT | 6.5 | 70 | 18.4 | 17.7 | 16.9 | 15.8 | 14.7 | 13.4 | 12 | 10.4 | 8.7 | 6.8 | | | | |
| DRY 1000/4/80 AOHT | 8.9 | 70 | 21.1 | 20.6 | 19.9 | 19 | 17.9 | 16.6 | 15.1 | 13.5 | 11.7 | 9.9 | 7.9 | | | |



À deux canaux
ouverte en acier
INOXYDABLE
De dos canales
abierto de acero
INOX

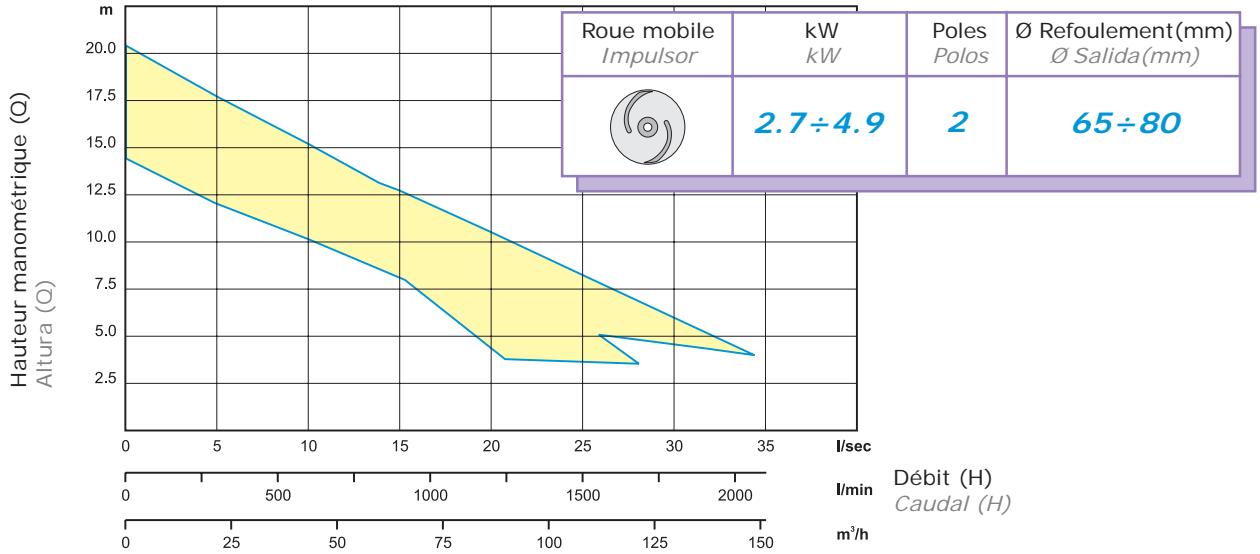


Regroupements de courbes hydrauliques

Conjuntos de curvas hidráulicas

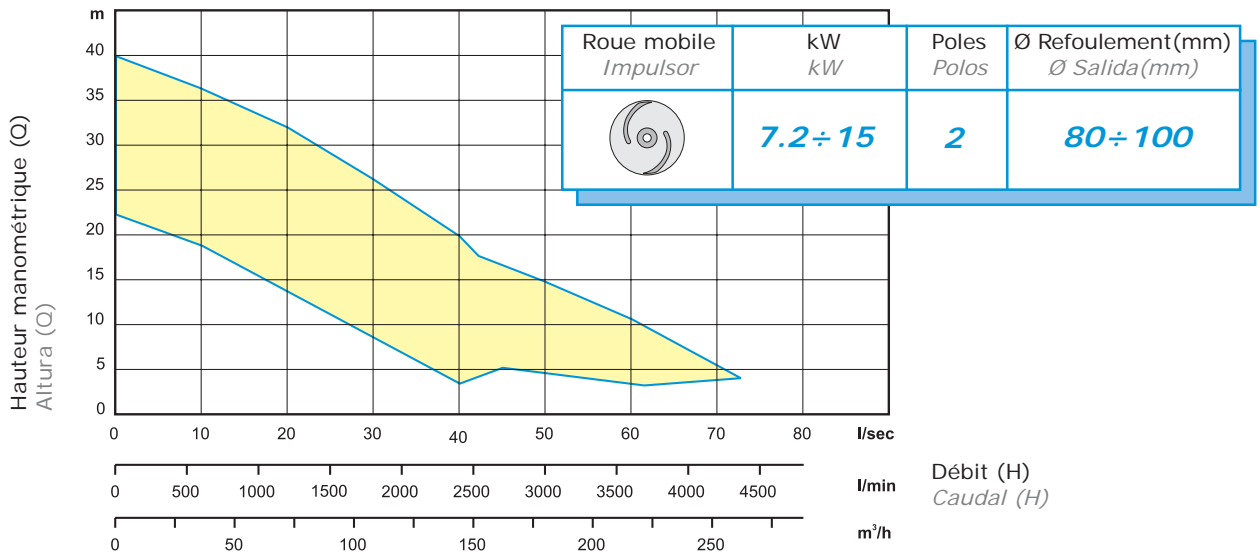
REGROUPEMENT
CONJUNTO

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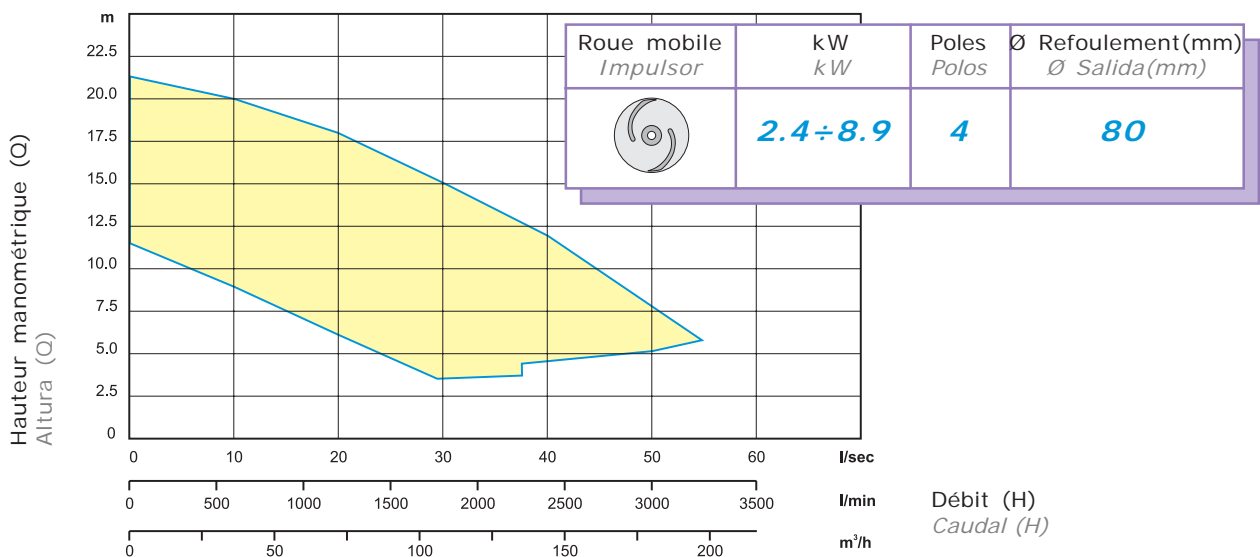
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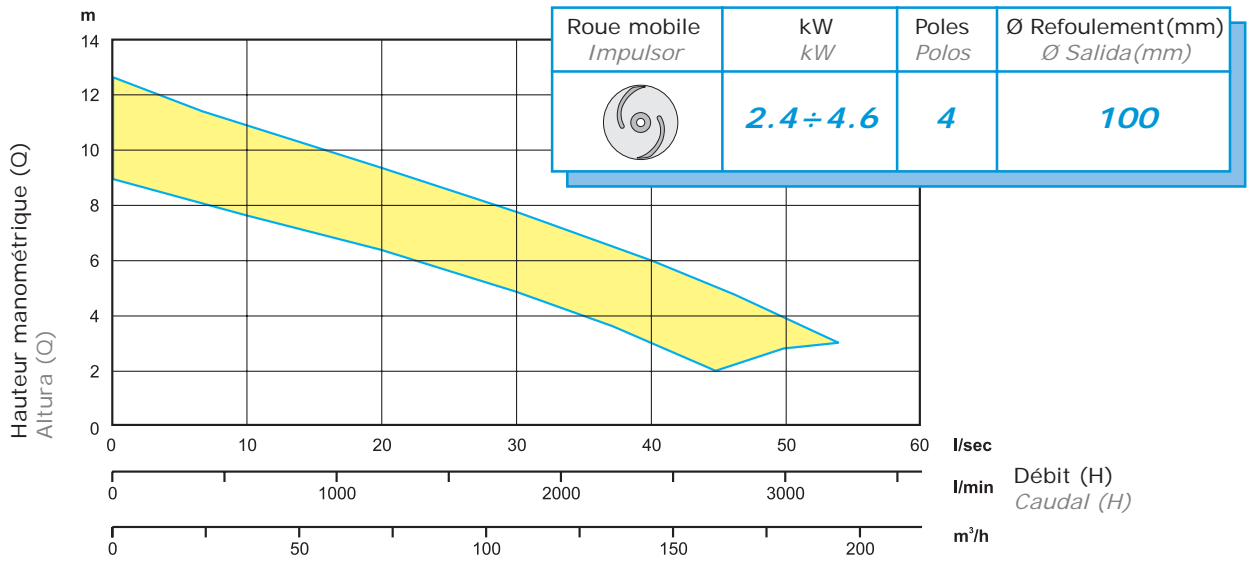


REGROUPEMENT
CONJUNTO

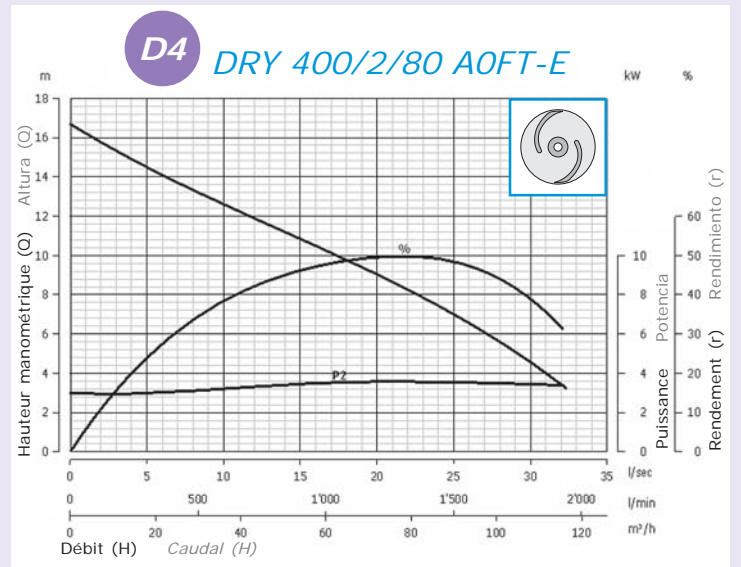
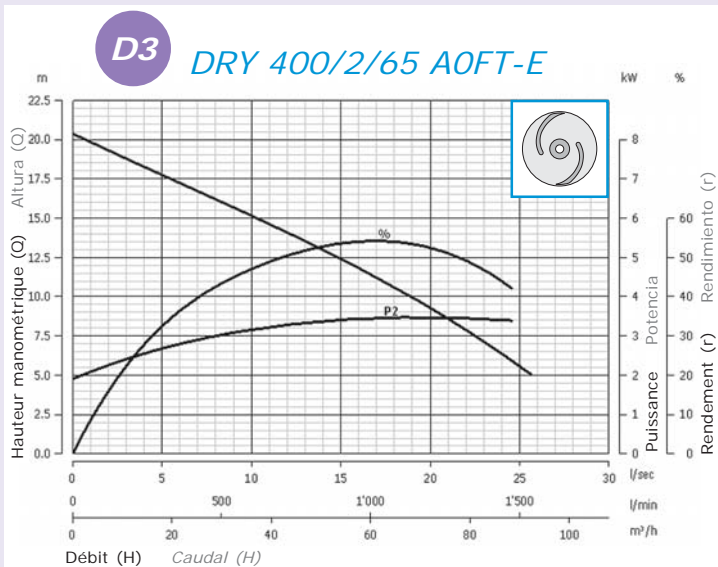
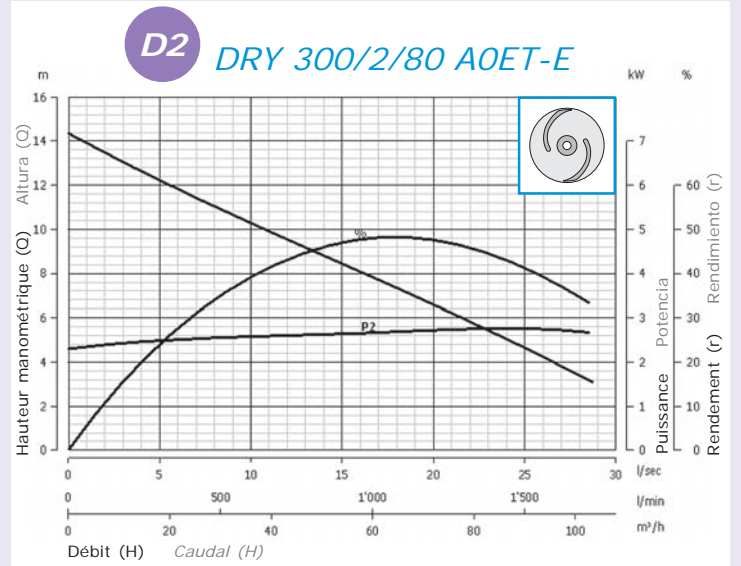
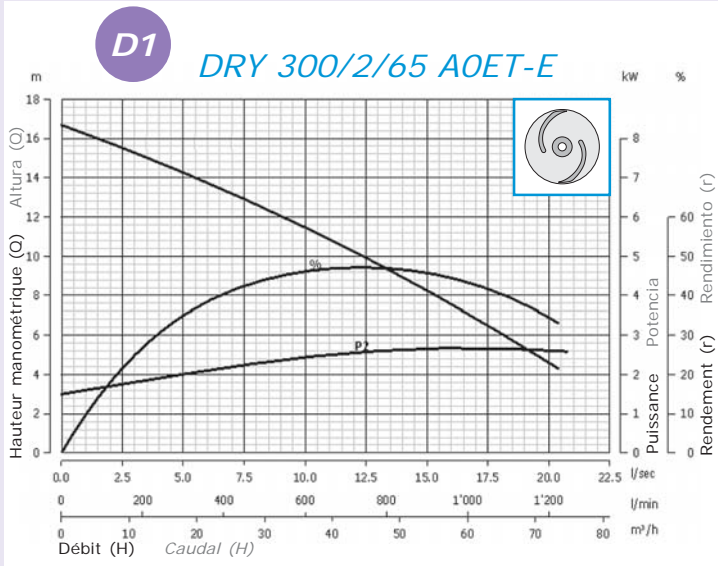
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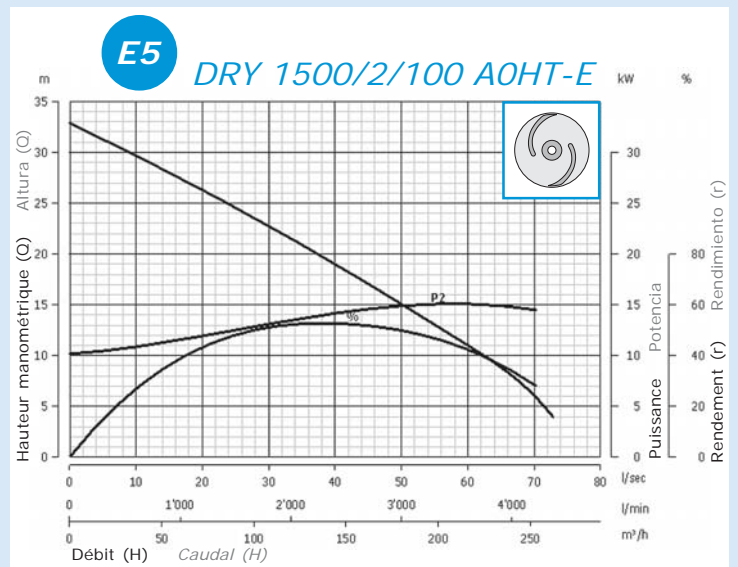
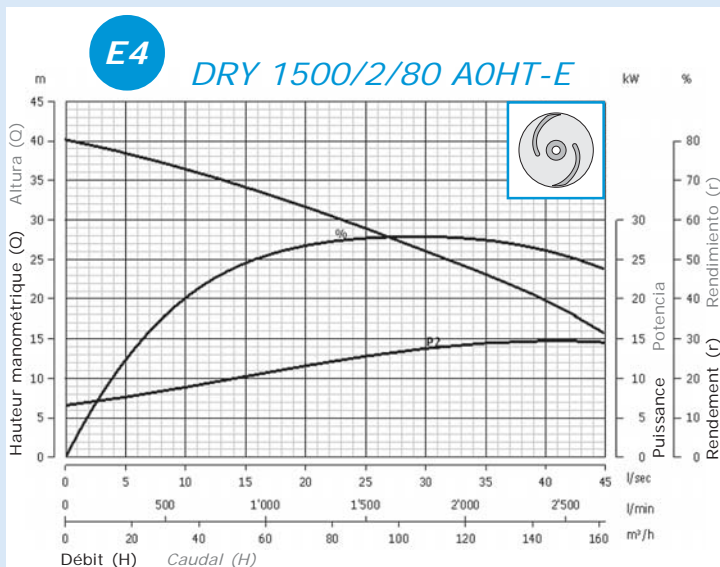
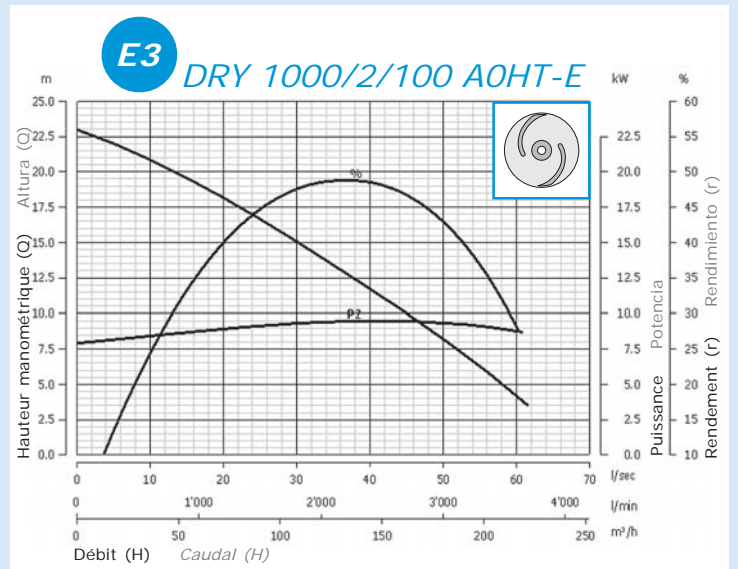
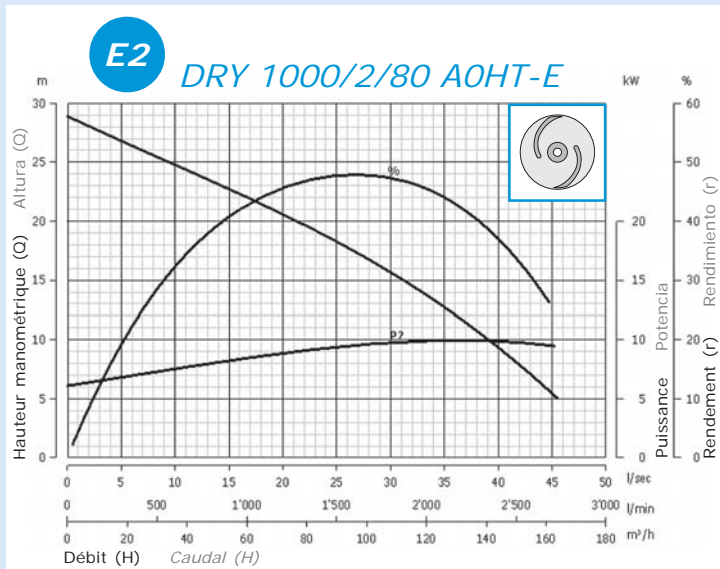
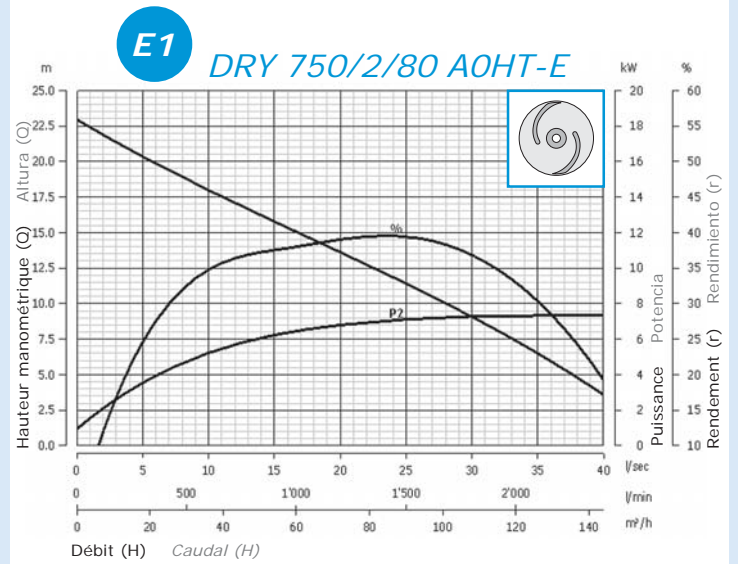
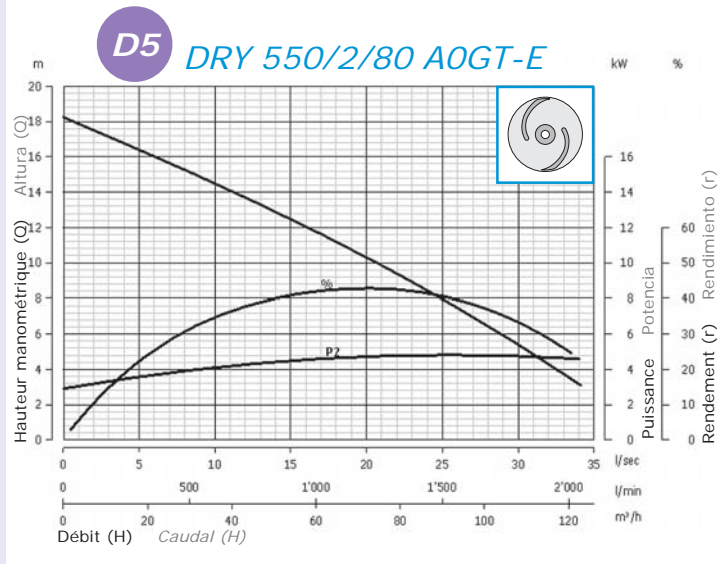


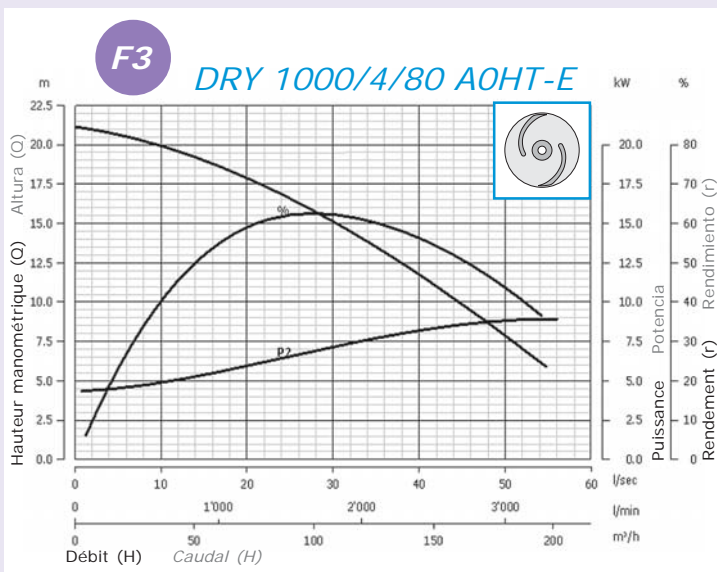
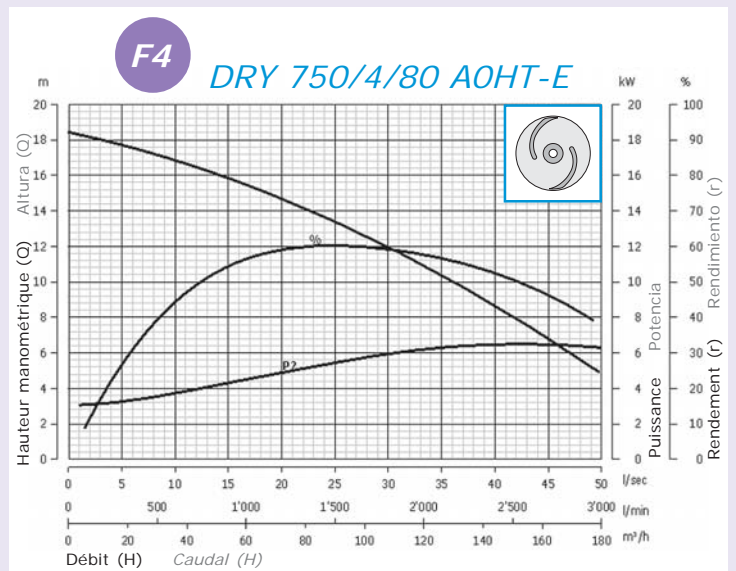
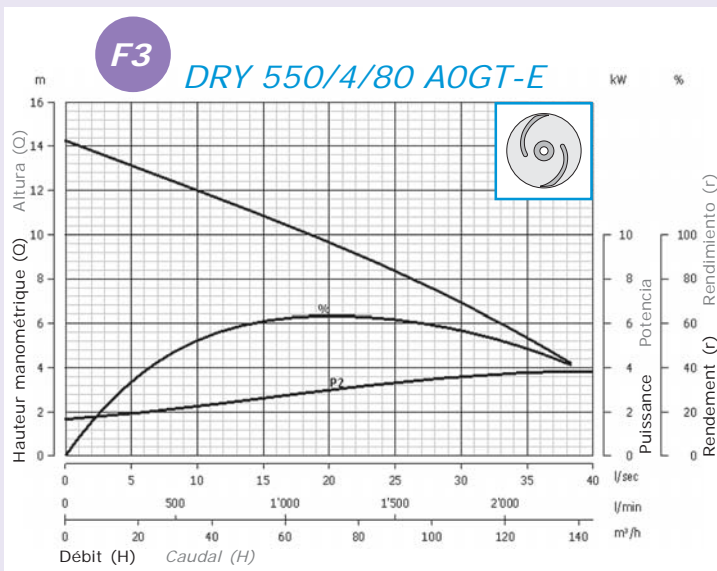
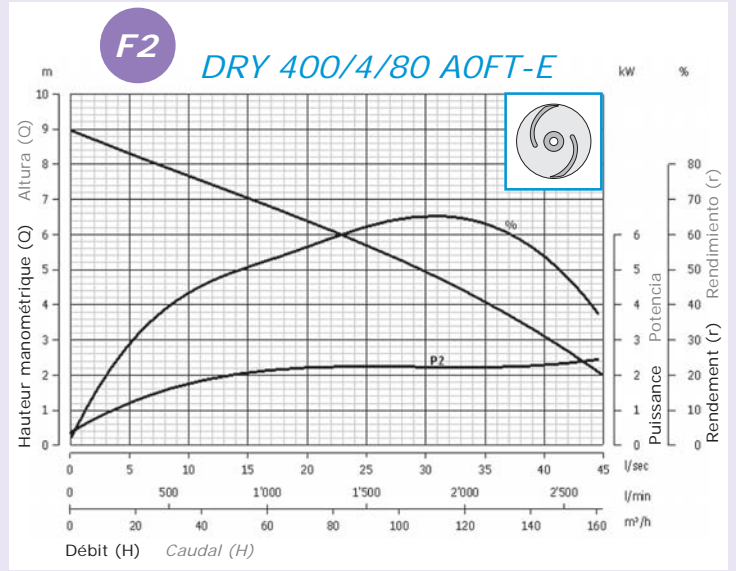
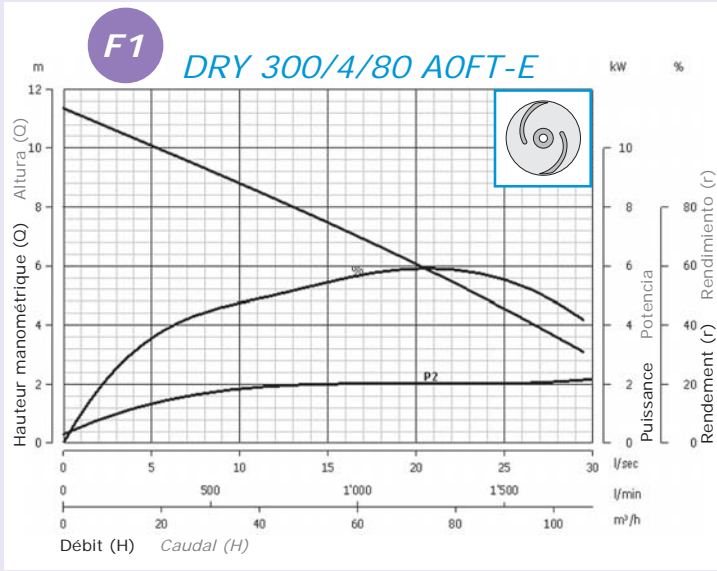
REGROUPEMENT CONJUNTO



Courbes hydrauliques - DRY *Curvas hidráulicas - DRY*







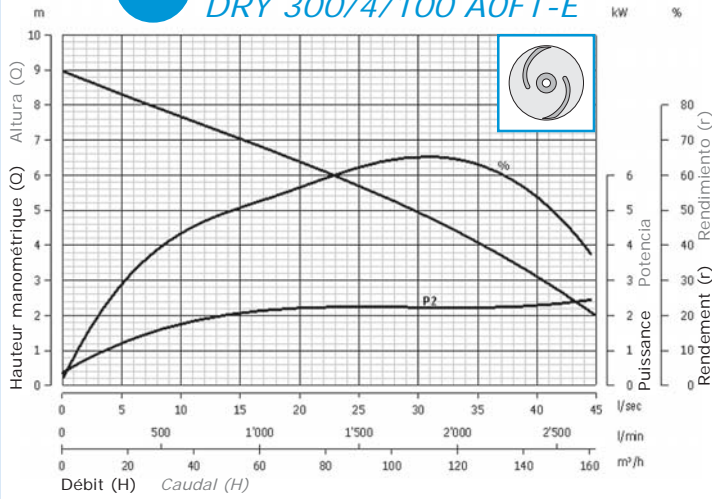
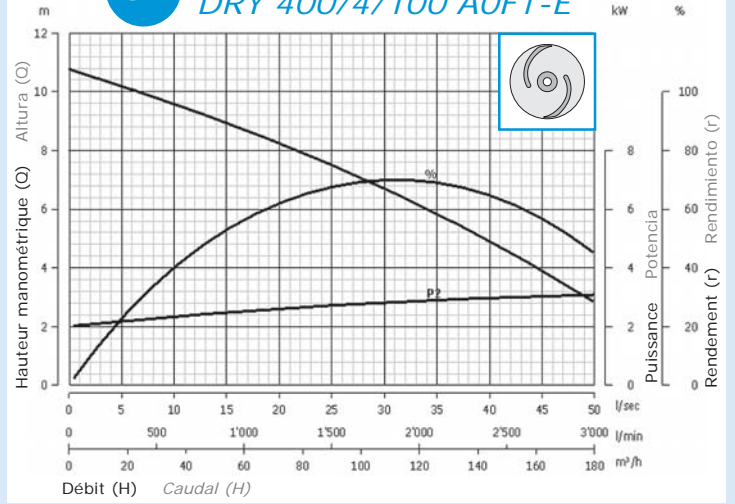
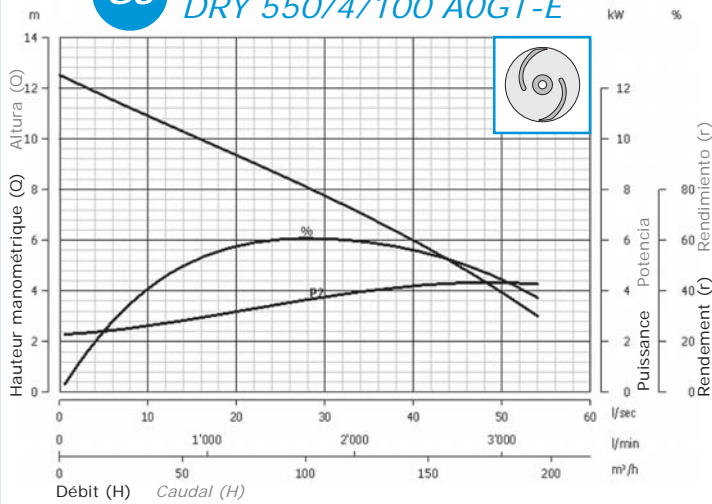
G1**DRY 300/4/100 A0FT-E****G2****DRY 400/4/100 A0FT-E****G3****DRY 550/4/100 A0GT-E**

Tableau données techniques - DRY

Tabla de datos técnicos - DRY



| Corbe Curva | Code Código | Modèle Modelo | Refoulement Caudal (mm) | Passage libre Paso libre (mm) | Puissance (kW) Potencia (kW) | | Pôles Polos | V/~ | Courant (A) Corrente (A) | | Câble Cable | Kg |
|----------------|----------------|-----------------------|-------------------------------|-------------------------------------|---------------------------------|-----|----------------|-------|-----------------------------|-------|----------------|-----|
| | | | | | P1 | P2 | | | Run | Start | | |
| D1 | 0100 | DRY 300/2/65 AOET-E | 65 | 43 | 3.5 | 2.7 | 2 | 400/3 | 6.0 | 26.6 | A | 50 |
| D2 | 0101 | DRY 300/2/80 AOET-E | 80 | 56 | 3.5 | 2.7 | 2 | 400/3 | 6.0 | 26.6 | A | 51 |
| D3 | 0102 | DRY 400/2/65 AOFT-E | 65 | 43 | 4.7 | 3.6 | 2 | 400/3 | 8.0 | 35.4 | A | 54 |
| D4 | 0103 | DRY 400/2/80 AOFT-E | 80 | 56 | 4.7 | 3.6 | 2 | 400/3 | 8.0 | 35.4 | A | 56 |
| D5 | 0104 | DRY 550/2/80 AOGT-E | 80 | 56 | 6 | 4.9 | 2 | 400/3 | 10.1 | 48 | B | 62 |
| E1 | 0105 | DRY 750/2/80 AOHT-E | 80 | 63 | 8.8 | 7.2 | 2 | 400/3 | 14.5 | 60 | C | 104 |
| E2 | 0106 | DRY 1000/2/80 AOHT-E | 80 | 65 | 12.0 | 10 | 2 | 400/3 | 19.8 | 87.8 | C | 110 |
| E3 | 0107 | DRY 1000/2/100 AOHT-E | 100 | 80 | 12.0 | 10 | 2 | 400/3 | 19.8 | 87.8 | C | 115 |
| E4 | 0108 | DRY 1500/2/80 AOHT-E | 80 | 60 | 17.3 | 15 | 2 | 400/3 | 28.2 | 140 | C | 130 |
| E5 | 0109 | DRY 1500/2/100 AOHT-E | 100 | 80 | 17.3 | 15 | 2 | 400/3 | 28.2 | 140 | C | 144 |
| F1 | 0110 | DRY 300/4/80 AOFT-E | 80 | 67 | 3.2 | 2.4 | 4 | 400/3 | 6.1 | 24 | A | 73 |
| G1 | 0112 | DRY 300/4/100 AOFT-E | 100 | 76 | 3.2 | 2.4 | 4 | 400/3 | 6.1 | 24 | A | 75 |
| F2 | 0114 | DRY 400/4/80 AOFT-E | 80 | 67 | 4.1 | 3.0 | 4 | 400/3 | 7.9 | 35 | A | 81 |
| G2 | 0116 | DRY 400/4/100 AOFT-E | 100 | 76 | 4.1 | 3.0 | 4 | 400/3 | 7.9 | 35 | A | 85 |
| F3 | 0118 | DRY 550/4/80 AOGT-E | 80 | 67 | 5.8 | 4.6 | 4 | 400/3 | 10.1 | 40 | B | 87 |
| G3 | 0111 | DRY 550/4/100 AOGT-E | 100 | 76 | 5.8 | 4.6 | 4 | 400/3 | 10.1 | 40 | B | 91 |
| F4 | 0113 | DRY 750/4/80 AOHT-E | 80 | 70 | 7.9 | 6.5 | 4 | 400/3 | 14.9 | 68 | C | 120 |
| F5 | 0117 | DRY 1000/4/80 AOHT-E | 80 | 70 | 10.8 | 8.9 | 4 | 400/3 | 20.0 | 102 | C | 128 |

Câble électrique de type H07RN-F
Cable eléctrico tipo H07RN-F

- A: 4 G 1.5 + 2x1
- B: 4 G 2.5 + 2x1
- C: 2 x 4 G 2.5 + 2x1

Données hydrauliques

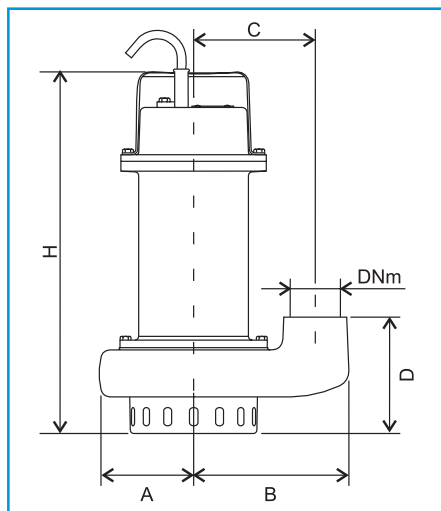
Datos hidráulicos

| | kW | Passage libre Paso libre (mm) | I/s | | | | | | | | | | | | | |
|---------------------|-----|-------------------------------------|-------|------|------|------|------|------|------|------|------|------|-------|------|------|------|
| | | | l/min | | | | | | | | | | | | | |
| | | | 0 | 300 | 600 | 900 | 1200 | 1500 | 1800 | 2100 | 2400 | 2700 | 3000 | 3300 | 3600 | 4320 |
| m³/h | | | | | | | | | | | | | | | | |
| 0 | 18 | 36 | 54 | 72 | 90 | 108 | 126 | 144 | 162 | 180 | 198 | 216 | 259.2 | | | |
| DRY 300/2/65 AOET | 2.7 | 43 | 16.7 | 14.3 | 11.5 | 8.3 | 4.6 | | | | | | | | | |
| DRY 300/2/80 AOET | 2.7 | 56 | 14.4 | 12.2 | 10.3 | 8.4 | 6.6 | 4.7 | | | | | | | | |
| DRY 400/2/65 AOFT | 3.6 | 43 | 20.4 | 17.7 | 15.2 | 12.4 | 9.3 | 5.6 | | | | | | | | |
| DRY 400/2/80 AOFT | 3.6 | 56 | 16.7 | 14.5 | 12.6 | 10.8 | 9 | 7 | 4.6 | | | | | | | |
| DRY 550/2/80 AOGT | 4.9 | 56 | 18.2 | 16.4 | 14.5 | 12.5 | 10.3 | 8 | 5.4 | | | | | | | |
| DRY 750/2/80 AOHT | 7.2 | 63 | 22.9 | 20.3 | 18 | 15.8 | 13.6 | 11.4 | 9.1 | 6.5 | 3.6 | | | | | |
| DRY 1000/2/80 AOHT | 10 | 65 | 28.9 | 26.8 | 24.8 | 22.7 | 20.6 | 18.3 | 15.7 | 12.7 | 9.4 | 5.5 | | | | |
| DRY 1000/2/100 AOHT | 10 | 80 | 23 | 22 | 20.9 | 19.6 | 18.2 | 16.7 | 15.1 | 13.4 | 11.7 | 10 | 8.2 | 6.3 | 4.2 | |
| DRY 1500/2/80 AOHT | 15 | 60 | 40.2 | 38.4 | 36.4 | 34.1 | 31.6 | 28.9 | 26.1 | 23.1 | 19.8 | | | | | |
| DRY 1500/2/100 AOHT | 15 | 80 | 32.9 | 31.3 | 29.7 | 28 | 26.3 | 24.6 | 22.8 | 20.9 | 19 | 17.1 | 15.1 | 13 | 11 | 4.6 |
| DRY 300/4/80 AOFT | 2.4 | 67 | 11.3 | 10.1 | 8.8 | 7.5 | 6.1 | 4.6 | | | | | | | | |
| DRY 300/4/100 AOFT | 2.4 | 76 | 9 | 8.3 | 7.7 | 7 | 6.4 | 5.7 | 4.9 | 4.1 | 3.1 | | | | | |
| DRY 400/4/80 AOFT | 3 | 67 | 13.1 | 12 | 11 | 10 | 8.9 | 7.7 | 6.3 | 4.6 | | | | | | |
| DRY 400/4/100 AOFT | 3 | 76 | 10.8 | 10.2 | 9.6 | 8.9 | 8.2 | 7.5 | 6.7 | 5.8 | 4.9 | 3.9 | | | | |
| DRY 550/4/80 AOGT | 4.6 | 67 | 14.3 | 13.1 | 12 | 10.9 | 9.7 | 8.4 | 6.9 | 5.4 | | | | | | |
| DRY 550/4/100 AOGT | 4.6 | 76 | 12.5 | 11.7 | 10.9 | 10.1 | 9.4 | 8.6 | 7.8 | 6.9 | 6 | 5 | 3.9 | | | |
| DRY 750/4/80 AOHT | 6.5 | 70 | 18.4 | 17.7 | 16.9 | 15.8 | 14.7 | 13.4 | 12 | 10.4 | 8.7 | 6.8 | | | | |
| DRY 1000/4/80 AOHT | 8.9 | 70 | 21.1 | 20.6 | 19.9 | 19 | 17.9 | 16.6 | 15.1 | 13.5 | 11.7 | 9.9 | 7.9 | | | |

Dimensions d'encombrement

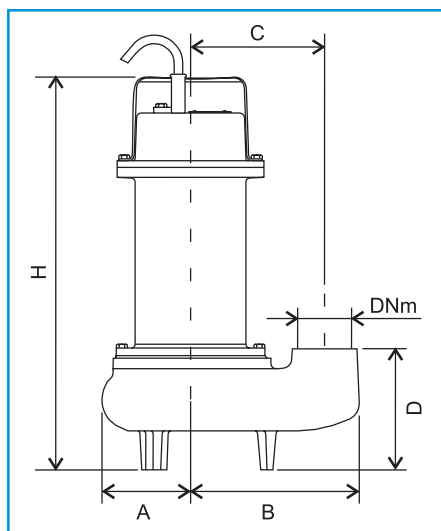
Dimensiones máximas

DRX - DRB

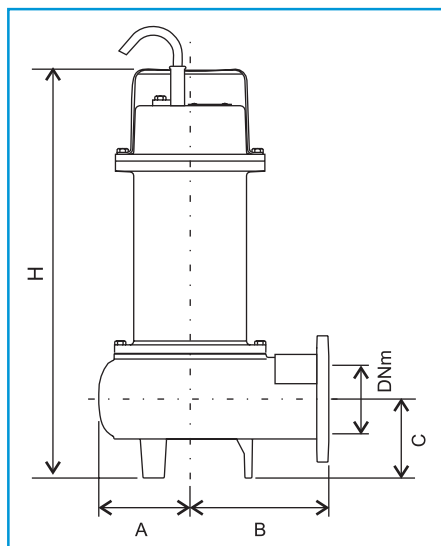


| | A | B | C | DNm | D | H |
|--------------------------|----|-----|-----|-------|-----|-----|
| | mm | mm | mm | inch | mm | mm |
| DRX 50/2/G32V A0CM(T)-E | 77 | 132 | 103 | 1 1/4 | 110 | 340 |
| DRX 75/2/G32V A0CM(T)-E | 77 | 132 | 103 | 1 1/4 | 110 | 340 |
| DRX 100/2/G50V A0CM(T)-E | 96 | 166 | 130 | 2 | 124 | 390 |
| DRX 150/2/G50V A0CM(T)-E | 96 | 166 | 130 | 2 | 124 | 390 |
| DRX 200/2/G50V A0CM(T)-E | 96 | 166 | 130 | 2 | 124 | 390 |
| DRB 50/2/G32V A0CM(T)-E | 77 | 132 | 103 | 1 1/4 | 110 | 340 |
| DRB 75/2/G32V A0CM(T)-E | 77 | 132 | 103 | 1 1/4 | 110 | 340 |
| DRB 100/2/G50V A0CM(T)-E | 96 | 166 | 130 | 2 | 124 | 390 |
| DRB 150/2/G50V A0CM(T)-E | 96 | 166 | 130 | 2 | 124 | 390 |
| DRB 200/2/G50V A0CM(T)-E | 96 | 166 | 130 | 2 | 124 | 390 |

DGX - DGB



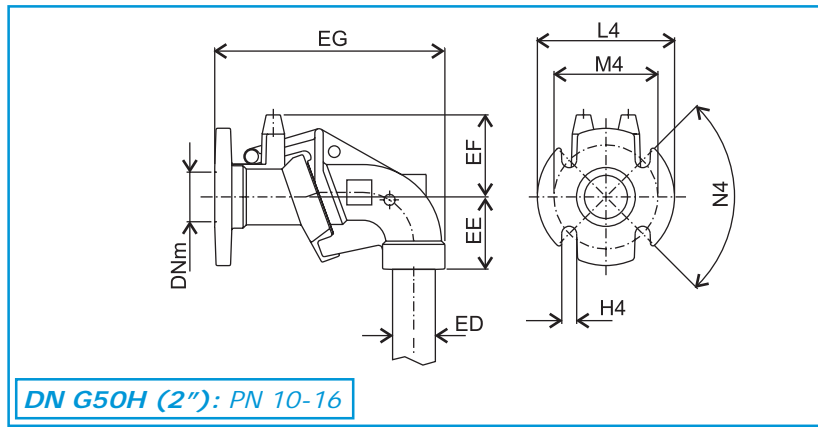
| | A | B | C | DNm | D | H |
|--------------------------|----|-----|-----|------|-----|-----|
| | mm | mm | mm | inch | mm | mm |
| DGX 50/2/G50V A0CM(T)-E | 77 | 149 | 110 | 2 | 119 | 360 |
| DGX 75/2/G50V A0CM(T)-E | 77 | 149 | 110 | 2 | 119 | 360 |
| DGX 100/2/G50V A0CM(T)-E | 80 | 166 | 127 | 2 | 132 | 412 |
| DGX 150/2/G50V A0CM(T)-E | 80 | 166 | 127 | 2 | 132 | 412 |
| DGX 200/2/G50V A0CM(T)-E | 80 | 166 | 127 | 2 | 132 | 412 |
| DGX 100/4/G50V A0CM(T)-E | 80 | 166 | 127 | 2 | 132 | 412 |
| DGB 50/2/G50V A0CM(T)-E | 77 | 149 | 110 | 2 | 119 | 360 |
| DGB 75/2/G50V A0CM(T)-E | 77 | 149 | 110 | 2 | 119 | 360 |
| DGB 100/2/G50V A0CM(T)-E | 80 | 166 | 127 | 2 | 132 | 412 |
| DGB 150/2/G50V A0CM(T)-E | 80 | 166 | 127 | 2 | 132 | 412 |
| DGB 200/2/G50V A0CM(T)-E | 80 | 166 | 127 | 2 | 132 | 412 |



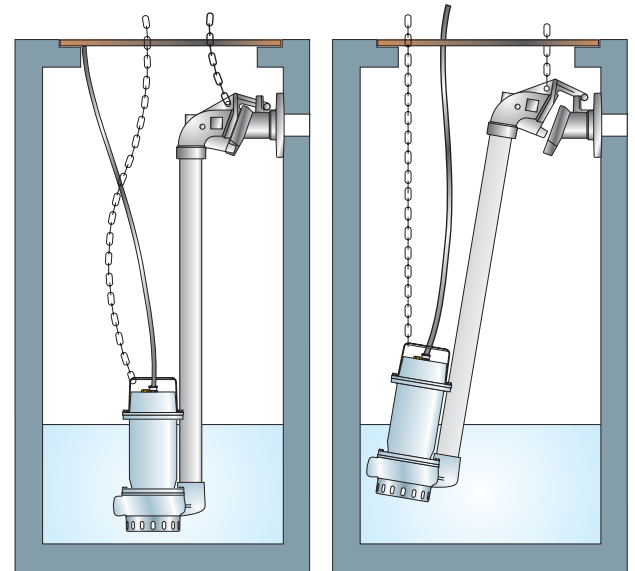
| | A | B | C | DNm | H |
|------------------------|-----|-----|-----|-----|-----|
| | mm | mm | mm | mm | mm |
| DGX 150/2/65 A0CM(T)-E | 111 | 160 | 105 | 65 | 461 |
| DGX 200/2/65 A0CM(T)-E | 111 | 160 | 105 | 65 | 461 |
| DGX 200/2/80 A0CM(T)-E | 120 | 180 | 114 | 80 | 472 |
| DGX 150/4/65 A0CM(T)-E | 111 | 160 | 105 | 65 | 461 |
| DGX 150/4/80 A0CM(T)-E | 120 | 180 | 114 | 80 | 472 |

Dispositif d'accouplement extérieur (en fonte GJL-250)

Dispositivo de acoplamiento externo (de fundición GJL-250)

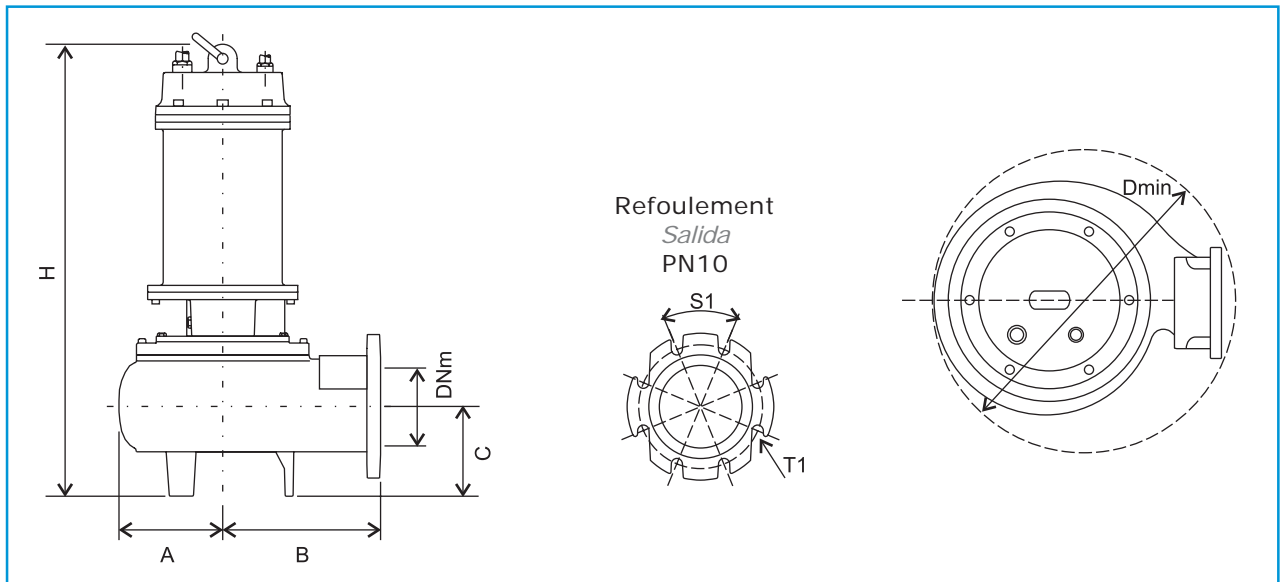


DN G50H (2"): PN 10-16



| | DNm | ED | EE | EF | EG | H4 | L4 | M4 | N4° | Kg |
|--------|------|-----------|----|----|-----|----|-----|-----|-----|----|
| | inch | inch | mm | mm | mm | mm | mm | mm | | |
| DAC 2" | 2 | 1 1/4 - 2 | 87 | 98 | 278 | 18 | 165 | 125 | 90 | 8 |

DRY

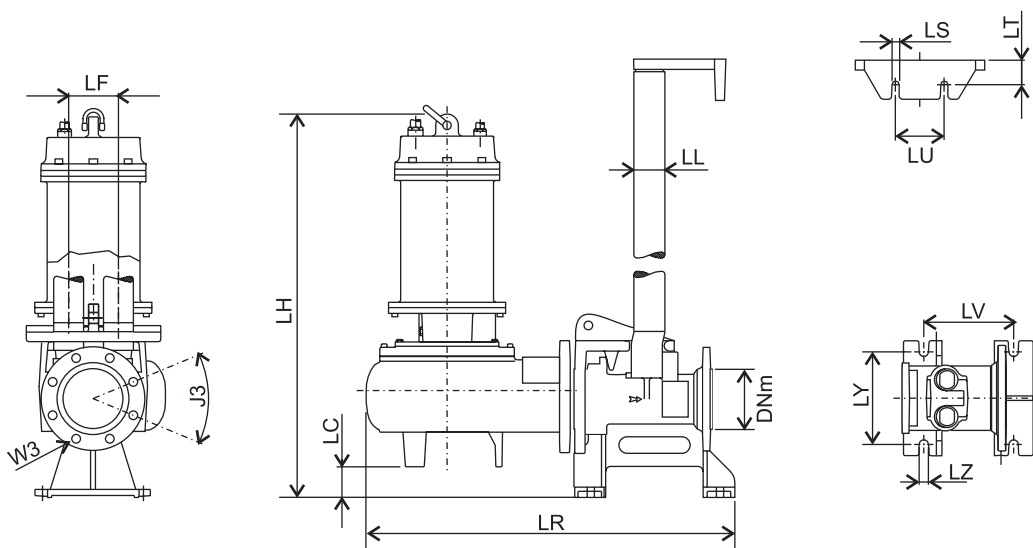


| | A | B | C | D min | DNm | H | R2 | S1 | S2 | T1 | T2 |
|-----------------------|-----|-----|-----|-------|-----|-----|-----|----|-------|----|-----|
| | mm | mm | mm | mm | mm | mm | mm | ° | ° | mm | mm |
| DRY 300/2/65 A0ET-E | 111 | 160 | 105 | 292 | 65 | 531 | 65 | 90 | - | 18 | - |
| DRY 300/2/80 A0ET-E | 120 | 180 | 114 | 321 | 80 | 545 | 85 | 90 | - | 18 | - |
| DRY 400/2/65 A0FT-E | 111 | 160 | 105 | 292 | 65 | 607 | 65 | 90 | - | 18 | - |
| DRY 400/2/80 A0FT-E | 120 | 180 | 114 | 321 | 80 | 621 | 85 | 90 | - | 18 | - |
| DRY 550/2/80 A0GT-E | 120 | 180 | 114 | 321 | 80 | 640 | 85 | 90 | - | 18 | - |
| DRY 750/2/80 A0HT-E | 151 | 244 | 151 | 423 | 80 | 707 | 85 | 90 | - | 18 | - |
| DRY 1000/2/80 A0HT-E | 151 | 244 | 151 | 423 | 80 | 707 | 85 | 90 | - | 18 | - |
| DRY 1000/2/100 A0HT-E | 160 | 258 | 156 | 450 | 100 | 722 | 105 | 45 | - | 18 | - |
| DRY 1500/2/80 A0HT-E | 151 | 244 | 151 | 423 | 80 | 707 | 85 | 90 | - | 18 | - |
| DRY 1500/2/100 A0HT-E | 160 | 258 | 156 | 450 | 100 | 722 | 105 | 45 | - | 18 | - |
| DRY 300/4/80 A0FT-E | 151 | 244 | 151 | 423 | 80 | 666 | 85 | 90 | - | 18 | - |
| DRY 300/4/100 A0FT-E | 160 | 258 | 156 | 450 | 100 | 687 | 105 | 45 | - | 18 | - |
| DRY 400/4/80 A0FT-E | 151 | 244 | 151 | 423 | 80 | 666 | 85 | 90 | - | 18 | - |
| DRY 400/4/100 A0FT-E | 160 | 258 | 156 | 450 | 100 | 687 | 105 | 45 | - | 18 | - |
| DRY 550/4/80 A0GT-E | 151 | 244 | 151 | 423 | 80 | 680 | 85 | 90 | - | 18 | - |
| DRY 550/4/100 A0GT-E | 160 | 258 | 162 | 450 | 100 | 695 | 105 | 45 | - | 18 | - |
| DRY 750/4/80 A0HT-E | 170 | 272 | 156 | 462 | 80 | 730 | 85 | 90 | 45/90 | 18 | M16 |
| DRY 1000/4/80 A0HT-E | 170 | 272 | 156 | 462 | 80 | 730 | 85 | 90 | 45/90 | 18 | M16 |

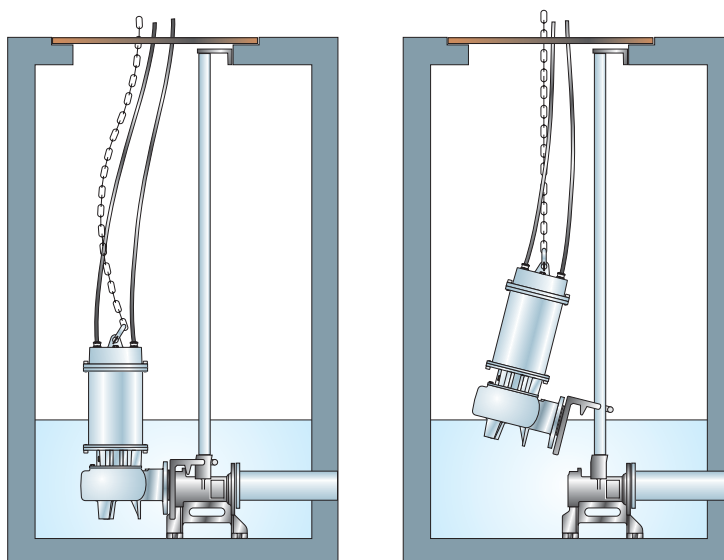
DRY avec dispositif d'accouplement horizontal (en fonte GJL-250)

DRY con dispositivo de acoplamiento horizontal (de fundición GJL-250)

DN 50÷150: PN 10-16
DN 200÷350: PN 10



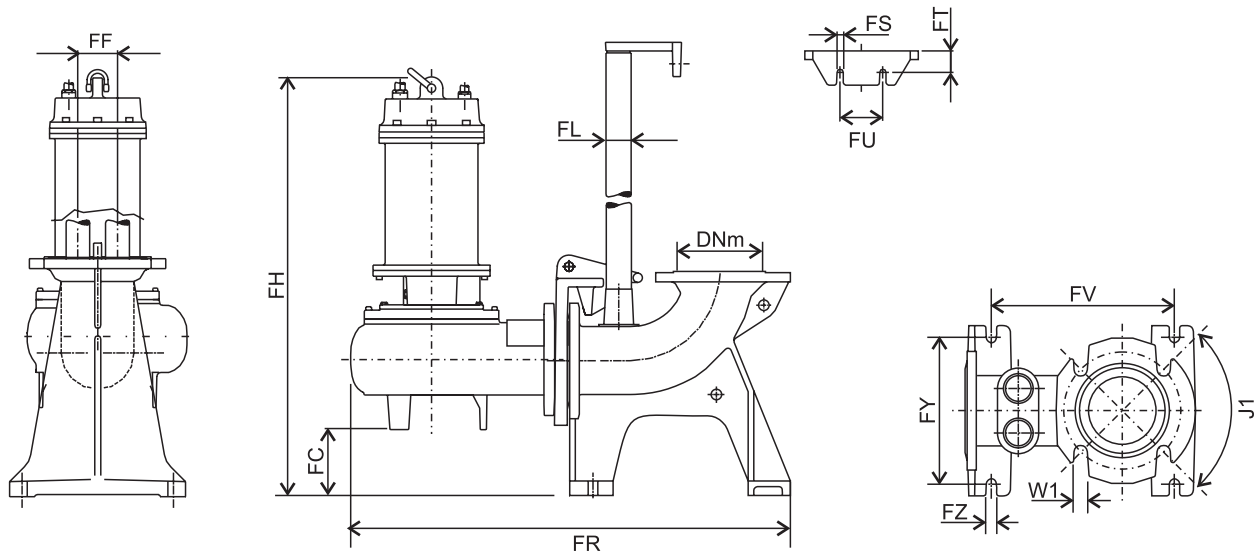
| | DNm | LC | LF | LH | LL | LR | LS | LT | LU | LV | LY | LZ | J3° | W3 |
|-----------------------|-----|----|-----|-----|------|-----|----|----|-----|-----|-----|----|-------|----|
| | mm | mm | mm | mm | inch | mm | mm | mm | mm | mm | mm | mm | | mm |
| DRY 300/2/65 AOET-E | 65 | 77 | 100 | 608 | 2 | 584 | 14 | 50 | 100 | 250 | 200 | 14 | 90 | 18 |
| DRY 300/2/80 AOET-E | 80 | 76 | 100 | 621 | 2 | 603 | 14 | 50 | 100 | 250 | 200 | 14 | 45/90 | 18 |
| DRY 400/2/65 AOFT-E | 65 | 77 | 100 | 684 | 2 | 584 | 14 | 50 | 100 | 250 | 200 | 14 | 90 | 18 |
| DRY 400/2/80 AOFT-E | 80 | 76 | 100 | 697 | 2 | 603 | 14 | 50 | 100 | 250 | 200 | 14 | 45/90 | 18 |
| DRY 550/2/80 AOGT-E | 80 | 76 | 100 | 716 | 2 | 603 | 14 | 50 | 100 | 250 | 200 | 14 | 45/90 | 18 |
| DRY 750/2/80 AOHT-E | 80 | 39 | 100 | 746 | 2 | 696 | 14 | 50 | 100 | 250 | 200 | 14 | 45/90 | 18 |
| DRY 1000/2/80 AOHT-E | 80 | 39 | 100 | 746 | 2 | 696 | 14 | 50 | 100 | 250 | 200 | 14 | 45/90 | 18 |
| DRY 1000/2/100 AOHT-E | 100 | 34 | 100 | 756 | 2 | 740 | 14 | 50 | 100 | 250 | 200 | 16 | 45 | 18 |
| DRY 1500/2/80 AOHT-E | 80 | 39 | 100 | 746 | 2 | 696 | 14 | 50 | 100 | 250 | 200 | 14 | 45/90 | 18 |
| DRY 1500/2/100 AOHT-E | 100 | 34 | 100 | 756 | 2 | 740 | 14 | 50 | 100 | 250 | 200 | 16 | 45 | 18 |
| DRY 300/4/80 AOFT-E | 80 | 39 | 100 | 705 | 2 | 696 | 14 | 50 | 100 | 250 | 200 | 14 | 45/90 | 18 |
| DRY 300/4/100 AOFT-E | 100 | 34 | 100 | 721 | 2 | 740 | 14 | 50 | 100 | 250 | 200 | 16 | 45 | 18 |
| DRY 400/4/80 AOFT-E | 80 | 39 | 100 | 705 | 2 | 696 | 14 | 50 | 100 | 250 | 200 | 14 | 45/90 | 18 |
| DRY 400/4/100 AOFT-E | 100 | 34 | 100 | 721 | 2 | 740 | 14 | 50 | 100 | 250 | 200 | 16 | 45 | 18 |
| DRY 550/4/80 AOGT-E | 80 | 39 | 100 | 719 | 2 | 696 | 14 | 50 | 100 | 250 | 200 | 14 | 45/90 | 18 |
| DRY 550/4/100 AOGT-E | 100 | 34 | 100 | 723 | 2 | 740 | 14 | 50 | 100 | 250 | 200 | 16 | 45 | 18 |
| DRY 750/4/80 AOHT-E | 80 | 34 | 100 | 764 | 2 | 755 | 14 | 50 | 100 | 250 | 200 | 14 | 45/90 | 18 |
| DRY 1000/4/80 AOHT-E | 80 | 34 | 100 | 764 | 2 | 755 | 14 | 50 | 100 | 250 | 200 | 14 | 45/90 | 18 |



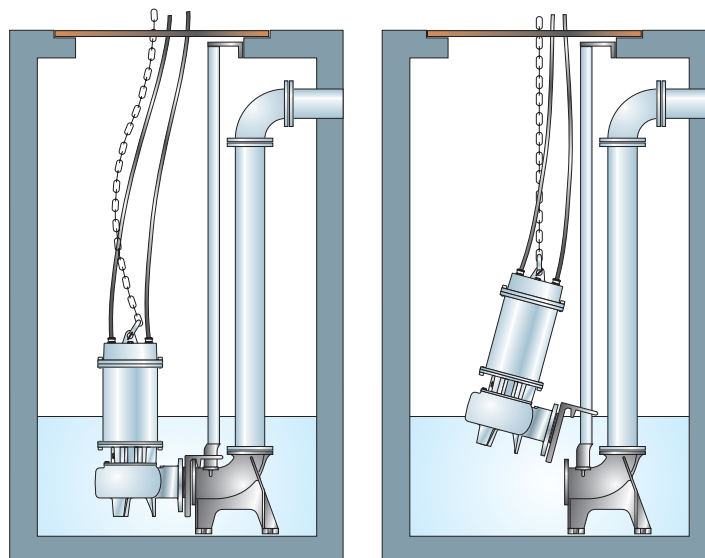
DRY avec dispositif d'accouplement vertical (en fonte GJL-250)

DRY con dispositivo de acoplamiento vertical (de fundición GJL-250)

DN 50÷150: PN 10-16
DN 200÷350: PN 10



| | DNm | FC | FF | FH | FR | FL | FS | FT | FU | FV | FY | FZ | J1° | W1 |
|-----------------------|-----|----|----|-----|-----|-------|----|----|----|-----|-----|----|-----|----|
| | mm | mm | mm | mm | mm | inch | mm | mm | mm | mm | mm | mm | | mm |
| DRY 300/2/65 AOET-E | 65 | 80 | 61 | 611 | 643 | 1 1/2 | 12 | 50 | 34 | 235 | 80 | 10 | 90 | 18 |
| DRY 300/2/80 AOET-E | 80 | 76 | 61 | 621 | 641 | 1 1/2 | 12 | 50 | 34 | 250 | 200 | 14 | 90 | 18 |
| DRY 400/2/65 AOFT-E | 65 | 80 | 61 | 687 | 643 | 1 1/2 | 12 | 50 | 34 | 235 | 80 | 10 | 90 | 18 |
| DRY 400/2/80 AOFT-E | 80 | 76 | 61 | 697 | 641 | 1 1/2 | 12 | 50 | 34 | 250 | 200 | 14 | 90 | 18 |
| DRY 550/2/80 AOGT-E | 80 | 76 | 61 | 716 | 641 | 1 1/2 | 12 | 50 | 34 | 250 | 200 | 14 | 90 | 18 |
| DRY 750/2/80 AOHT-E | 80 | 39 | 61 | 746 | 736 | 1 1/2 | 12 | 50 | 34 | 250 | 200 | 14 | 90 | 18 |
| DRY 1000/2/80 AOHT-E | 80 | 39 | 61 | 746 | 726 | 1 1/2 | 12 | 50 | 34 | 250 | 200 | 14 | 90 | 18 |
| DRY 1000/2/100 AOHT-E | 100 | 34 | 61 | 756 | 765 | 1 1/2 | 12 | 50 | 34 | 250 | 200 | 16 | 45 | 18 |
| DRY 1500/2/80 AOHT-E | 80 | 39 | 61 | 746 | 726 | 1 1/2 | 12 | 50 | 34 | 250 | 200 | 14 | 90 | 18 |
| DRY 1500/2/100 AOHT-E | 100 | 34 | 61 | 756 | 765 | 1 1/2 | 12 | 50 | 34 | 250 | 200 | 16 | 45 | 18 |
| DRY 300/4/80 AOFT-E | 80 | 39 | 61 | 705 | 726 | 1 1/2 | 12 | 50 | 34 | 250 | 200 | 14 | 90 | 18 |
| DRY 300/4/100 AOFT-E | 100 | 34 | 61 | 721 | 765 | 1 1/2 | 12 | 50 | 34 | 250 | 200 | 16 | 45 | 18 |
| DRY 400/4/80 AOFT-E | 80 | 39 | 61 | 705 | 726 | 1 1/2 | 12 | 50 | 34 | 250 | 200 | 14 | 90 | 18 |
| DRY 400/4/100 AOFT-E | 100 | 34 | 61 | 721 | 765 | 1 1/2 | 12 | 50 | 34 | 250 | 200 | 16 | 45 | 18 |
| DRY 550/4/80 AOGT-E | 80 | 39 | 61 | 719 | 726 | 1 1/2 | 12 | 50 | 34 | 250 | 200 | 14 | 90 | 18 |
| DRY 550/4/100 AOGT-E | 100 | 36 | 61 | 732 | 765 | 1 1/2 | 12 | 50 | 34 | 250 | 200 | 16 | 45 | 18 |
| DRY 750/4/80 AOHT-E | 80 | 34 | 61 | 764 | 783 | 1 1/2 | 12 | 50 | 34 | 250 | 200 | 14 | 90 | 18 |
| DRY 1000/4/80 AOHT-E | 80 | 34 | 61 | 764 | 783 | 1 1/2 | 12 | 50 | 34 | 250 | 200 | 14 | 90 | 18 |



Les données reportées ne sont pas contraignantes.
Zenit se réserve la faculté d'apporter des modifications au produit, sans donner de préavis.
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