



EBARA

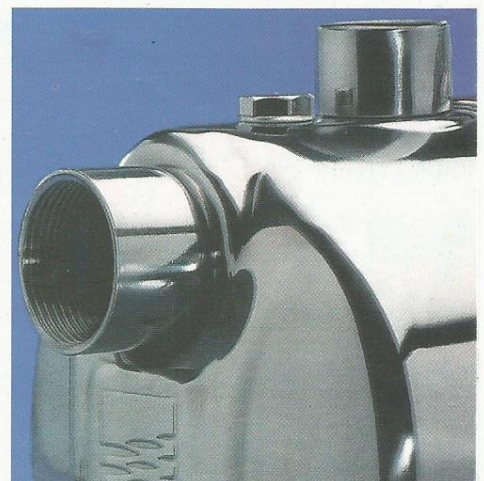
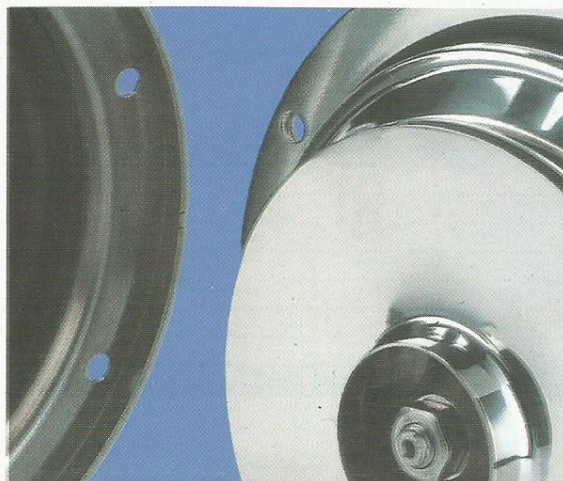
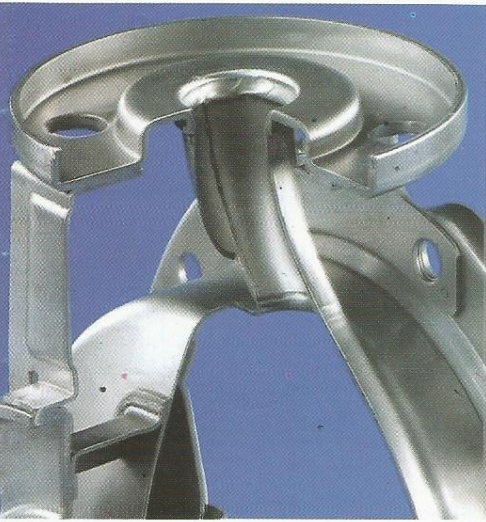
Certified System
Quality
ISO 9001
SAIGLOBAL



DWG13CT-R0E

GENERAL KATALOG POMPA ITALIA

Model JES(X), BEST, CDX-2CDX, 4BHS



Pompa Self Priming - JES(X) - JE(X)



Pemakaian ;

Suplai air, Sirkulasi dan Booster. Suhu cairan : Max. 45°C

Material ;

Rumah pompa : AISI 304, Poros : AISI 303, Kipas : Technopolymer ,
M.Seal : C - Ceramic

Motor ;

Tipe : TEFC (2 pole), Insulasi : Class F, IP : 54 dilengkapi Thermal Overload Protection
Frame motor JES(X) : Cast Iron, JE(X) : Stainless

| Tipe Pompa | | Daya (Watt) | Ø | | Kapasitas (l/min) | | | | |
|-------------------------|-----------------------------|------------------|--------------------|---------------------|---------------------|----|----|----|------|
| 1 fase 230 V - 50 Hz | 3 fase 230 ~ 400V- 50 Hz | | Masuk (Inchi) | Keluar (Inchi) | 5 | 20 | 30 | 40 | 45 |
| JESXM 5 | JESX 5 | 370 | 1" | 1" | 28 | 23 | 20 | 15 | 11.5 |
| JESXM 6 | JESX 6 | 440 | 1" | 1" | 31.5 | 26 | 22 | 17 | 13.5 |
| JESXM 8 | JESX 8 | 600 | 1" | 1" | 37 | 29 | 25 | 20 | 16 |

Pompa Centrifugal - CDX - 2 CDX



Pemakaian ;

Suplai air, Booster. Suhu cairan : Max. 90°C

Material ;

Rumah pompa, Kipas, Diffuser : AISI 304, Poros : AISI 303, M.Seal : C - Ceramic

Motor ;

Tipe : TEFC (2 pole), Insulasi : Class F, IP : 54 dilengkapi Thermal Overload Protection

| Tipe Pompa | | Daya (Watt) | Ø | | Kapasitas (l/min) | | | | | | | | | |
|-------------------------|-----------------------------|------------------|--------------------|---------------------|---------------------|------|------|------|------|------|------|------|------|--|
| 1 fase 230 V - 50 Hz | 3 fase 230 ~ 400V- 50 Hz | | Masuk (Inchi) | Keluar (Inchi) | 50 | 80 | 90 | 110 | 130 | 160 | 180 | 210 | 250 | |
| CDXM 70/05 | CDX 70/05 | 370 | 1 1/4" | 1" | 18.4 | 15.9 | 15 | - | - | - | - | - | - | |
| CDXM 70/07 | CDX 70/07 | 550 | 1 1/4" | 1" | 24.5 | 20.5 | - | - | - | - | - | - | - | |
| CDXM 90/10 | CDX 90/10 | 750 | 1 1/4" | 1" | 27.2 | 23.6 | 22.3 | 19.5 | - | - | - | - | - | |
| CDXM 120/07 | CDX 120/07 | 550 | 1 1/4" | 1" | 20.5 | 18.7 | 18.1 | 16.8 | 15.5 | 13.7 | 12.5 | - | - | |
| CDXM 120/12 | CDX 120/12 | 900 | 1 1/4" | 1" | 29.5 | 27.1 | 26.1 | 24.3 | 22.4 | 19.5 | - | - | - | |
| CDXM 120/20 | CDX 120/20 | 1500 | 1 1/4" | 1" | 37.5 | 35.3 | 34.6 | 33.1 | 31.4 | 28.6 | - | - | - | |
| CDXM 200/12 | CDX 200/12 | 900 | 1 1/2" | 1" | - | 20.6 | 20.2 | 19.5 | 18.5 | 17.1 | 16.1 | 14.6 | 12.5 | |
| CDXM 200/20 | CDX 200/20 | 1500 | 1 1/2" | 1" | - | 31 | 30.6 | 29.7 | 28.9 | 27.5 | 26.6 | 25.1 | 23 | |
| - | CDX 200/25 | 1800 | 1 1/2" | 1" | - | 38 | 37.5 | 36.4 | 35.3 | 33.6 | 32.4 | 30.5 | 28 | |

| Tipe Pompa | | Daya (Watt) | Ø | | Kapasitas (l/min) | | | | | | | |
|-------------------------|-----------------------------|------------------|--------------------|---------------------|---------------------|------|------|------|------|------|------|------|
| 1 fase 220 V - 50 Hz | 3 fase 230 ~ 400V- 50 Hz | | Masuk (Inchi) | Keluar (Inchi) | 20 | 40 | 60 | 80 | 120 | 150 | 180 | 210 |
| 2CDXM 70/10 | 2CDX 70/10 | 750 | 1 1/4" | 1" | 38.5 | 35.3 | 31.5 | 27 | - | - | - | - |
| 2CDXM 70/12 | 2CDX 70/12 | 900 | 1 1/4" | 1" | 44.5 | 40.3 | 35.5 | 30 | - | - | - | - |
| 2CDXM 70/15 | 2CDX 70/15 | 1100 | 1 1/4" | 1" | 52.5 | 48 | 42.8 | 36.5 | - | - | - | - |
| 2CDXM 70/20 | 2CDX 70/20 | 1500 | 1 1/4" | 1" | 60 | 55.6 | 50.4 | 44 | - | - | - | - |
| 2CDXM 120/15 | 2CDX 120/15 | 1100 | 1 1/4" | 1" | - | 42 | 41 | 39.5 | 35 | 30 | - | - |
| 2CDXM 120/20 | 2CDX 120/20 | 1500 | 1 1/4" | 1" | - | 51.5 | 49.5 | 47.4 | 41.8 | 36.5 | - | - |
| - | 2CDX 120/30 | 2200 | 1 1/4" | 1" | - | 59 | 57 | 54.6 | 49.2 | 44 | - | - |
| - | 2CDX 120/40 | 3000 | 1 1/4" | 1" | - | 68.5 | 66.5 | 64 | 58 | 52 | - | - |
| - | 2CDX 200/30 | 2200 | 1 1/2" | 1" | - | - | 52 | 50.8 | 48.1 | 45.5 | 42.7 | 39.5 |
| - | 2CDX 200/40 | 3000 | 1 1/2" | 1" | - | - | 62.5 | 61.1 | 58 | 55.2 | 52.3 | 49 |
| - | 2CDX 200/50 | 3700 | 1 1/2" | 1" | - | - | 71.5 | 70.1 | 67 | 64.3 | 61.2 | 57.5 |

Pompa Submersible - BEST 2, 3, 4 & 5



Pemakaian ;
 Suplai air, Sirkulasi. * Suhu cairan : 35°C
 Material ;
 Rumah pompa, Kipas, Rumah motor : AISI 304, Poros : AISI 303,
 M.Seal : C - Ceramic (SIC - SIC)
 Motor ;
 Tipe : TEFC (2 pole), Insulasi : Class F, IP : 68 dilengkapi Thermal Overload Protection

| Tipe Pompa | | Daya (Watt) | Ø Keluar (Inchi) | Kapasitas (l / min) | | | | | | | |
|-------------------------|-------------------------|------------------|--------------------------|-----------------------|------|------|-----|-----|-----|-----|---|
| 1 fase 220 V - 50 Hz | 3 fase 380 V - 50 Hz | | | 80 | 120 | 170 | 260 | 280 | 330 | 360 | |
| | | | | Total head (m) | | | | | | | |
| BEST 2M | BEST 2 | 550 | 1 1/2" | 9.8 | 8.3 | 6.3 | 2.9 | - | - | - | - |
| BEST 3M | BEST 3 | 740 | 1 1/2" | 11.1 | 9.5 | 7.6 | 4 | 3.2 | - | - | - |
| BEST 4M | BEST 4 | 1100 | 1 1/2" | 15 | 13.4 | 11.3 | 7.5 | 6.7 | 4.6 | - | - |
| | BEST 5 | 1500 | 1 1/2" | 16.1 | 14.5 | 12.5 | 9 | 8 | 6 | 5 | - |

Pompa 4" Submersible Deep Well - BHS



Pemakaian ;
 Suplai air. Suhu cairan : 30°C dengan kandungan pasir max. : 50 PPM.
 Kedalaman max. : 100 m.
 Material ;
 Rumah pompa, Kipas, Diffuser : AISI 304.
 Tie rods : Zinc Coated Steel, Poros : AISI 316.
 Motor ;
 Tipe : Submersible Water Filled, Insulasi : Class F, IP : 58.
 Assessories ;
 Cable extention kit, Kabel power : 2.5 m. (EPDM/Cross Sealed Polyethylene)

| Tipe Pompa | | Daya (Watt) | Ø Keluar (Inchi) | Kapasitas (l / min) | | |
|-------------------------|--------|------------------|--------------------------|-----------------------|------|------|
| 1 fase 230 V - 50 Hz | | | | 30 | 40 | 50 |
| | | | | Total head (m) | | |
| 4BHS2 | 13/5 M | 550 | 1 1/4" | 53.5 | 42.5 | 28.6 |
| 4BHS2 | 18/7 M | 740 | 1 1/4" | 74 | 58.5 | 39.6 |
| 4BHS2 | 27/11M | 1100 | 1 1/4" | 111 | 88 | 59.5 |
| 4BHS2 | 36/15M | 1500 | 1 1/4" | 148 | 117 | 79 |

