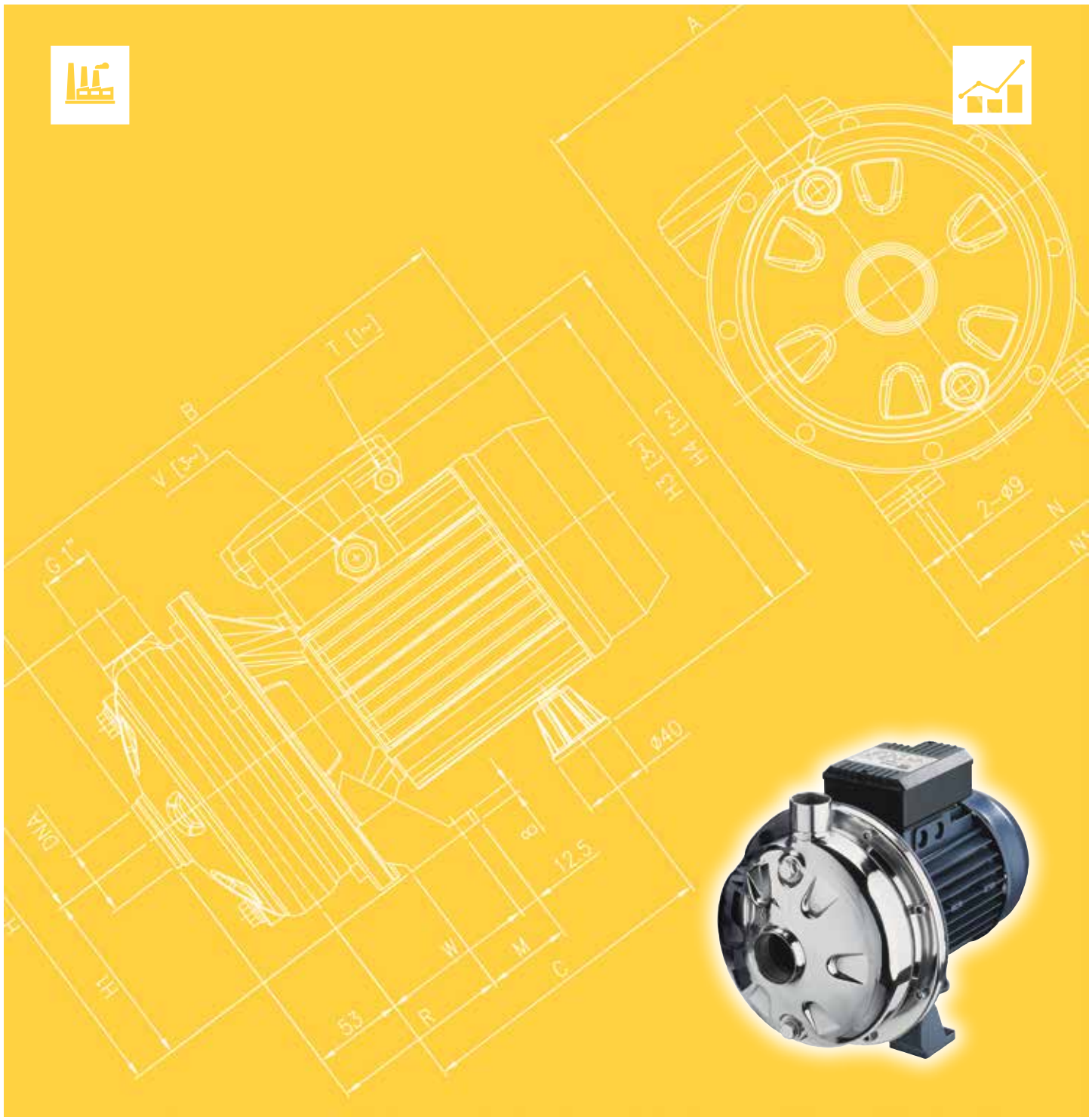




Japanese Technology since 1912

CDX

Data Book 60Hz



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PERFORMANCE RANGE and SELECTION CHART

60Hz

Rev. P

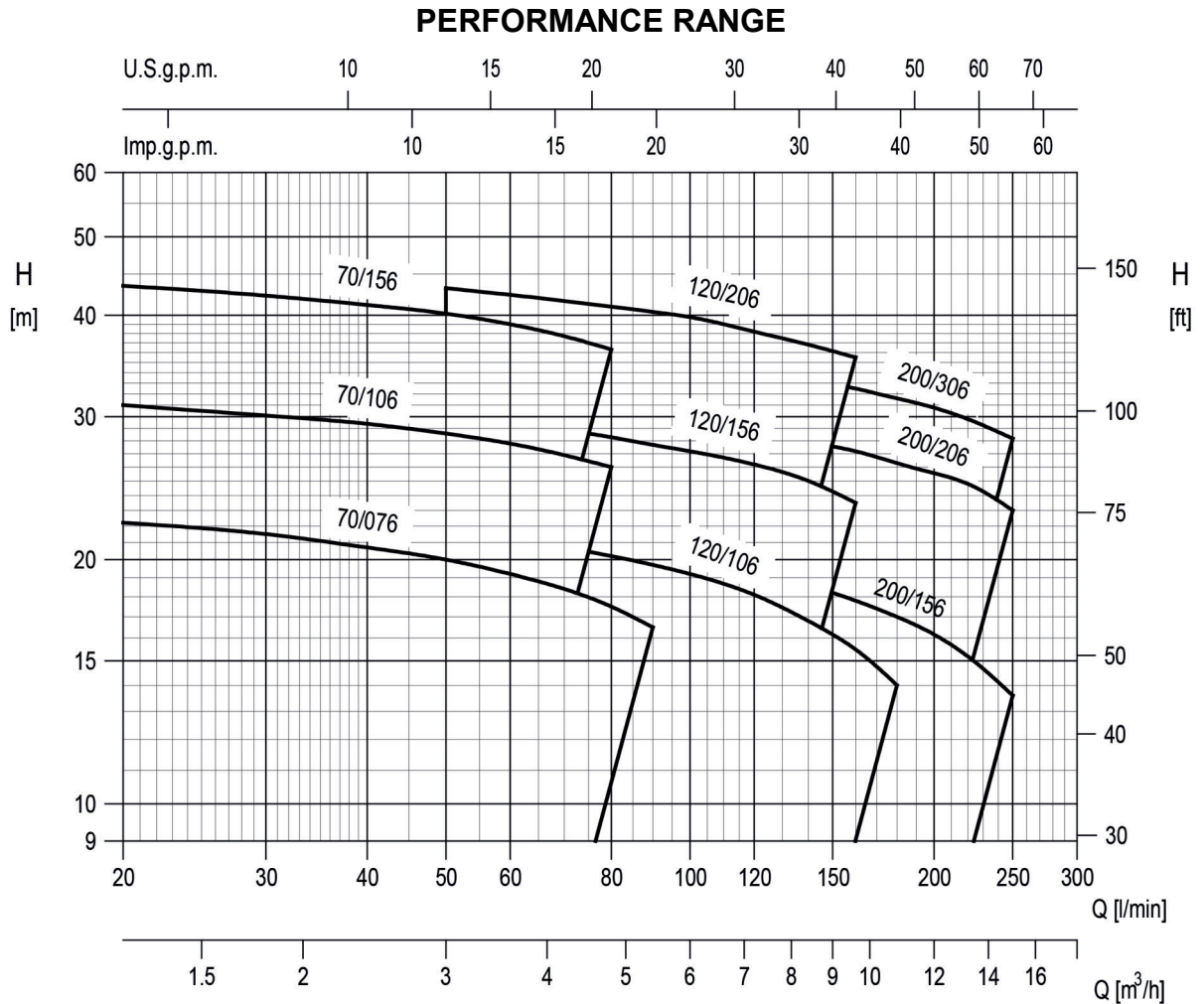
| PUMP | | |
|-----------------------------|------------------|---|
| Liquid Handled | Type of liquid | Clean water |
| | Temperature [°C] | min. -5 max. +90 for standard version max. +110 for H - HS - HW - HSW version max. +120 for E, Q1AEGG, VAEGG, U3U3EGG, Q1U3EGG, U3CEGG |
| Maximum working pressure | [MPa] | 0.8 |
| Construction | Impeller | Closed centrifugal type |
| | Shaft seal type | Mechanical seal |
| | Bearing | Sealed ball bearing |
| Pipe Connection | Suction [inch] | from G1"¼ to G1"½ UNI ISO 228-1 |
| | Discharge [inch] | G1" UNI ISO 228-1 |
| Material | Casing | EN 1.4301 (AISI 304) - (AISI 316L only for "L" version) |
| | Impeller | EN 1.4301 (AISI 304) - (AISI 316L only for "L" version) |
| | Casing cover | EN 1.4301 (AISI 304) - (AISI 316L only for "L" version) |
| | Shaft seal | Ceramic / Carbon / NBR (for special versions see page 301) |
| | Shaft | AISI 303 / AISI 316L (Wet extension) |
| | Bracket | Aluminium |
| Applicable standard of test | | ISO 9906:2012 - Grade 3B |

| MOTOR | | |
|---|--|---|
| Type | Electric - TEFC | |
| | Single Phase | Three Phase |
| Efficiency level (Rif.1781/2019) | IE2* | IE3 |
| No. of Poles | 2 | |
| Rotation speed [min ⁻¹] | ≈ 3450 | |
| Insulation Class | F | |
| Protection degree (CEI EN 60034-5) | IP 55 | |
| Power rating | [kW] | 0.55 ÷ 1.5 |
| | [HP] | 0.75 ÷ 2.0 |
| Frequency | [Hz] | 60 |
| Voltage | [V] | 110-115 ±6% 220-230 ±6% |
| | | 220/380-460 -6% +10% (0.55 kW) 220/380-460 ±10% (IE3* from 0.75 kW up to 2.2 kW) |
| Capacitor | Built in | - |
| Over load protection | Built in | Provided by the user |
| Casing material | Aluminium | |
| Base material / Motor support | Aluminium | |
| Dimensions of cable entry | PG 11 - PG 13.5 - M16x1.5 - M20x1.5 (see dimensions table page 400) | |
| *IE2 only for 70/076-70/106-120/106-200/156 | | |

PERFORMANCE RANGE and SELECTION CHART

60Hz

Rev. P



SELECTION CHART

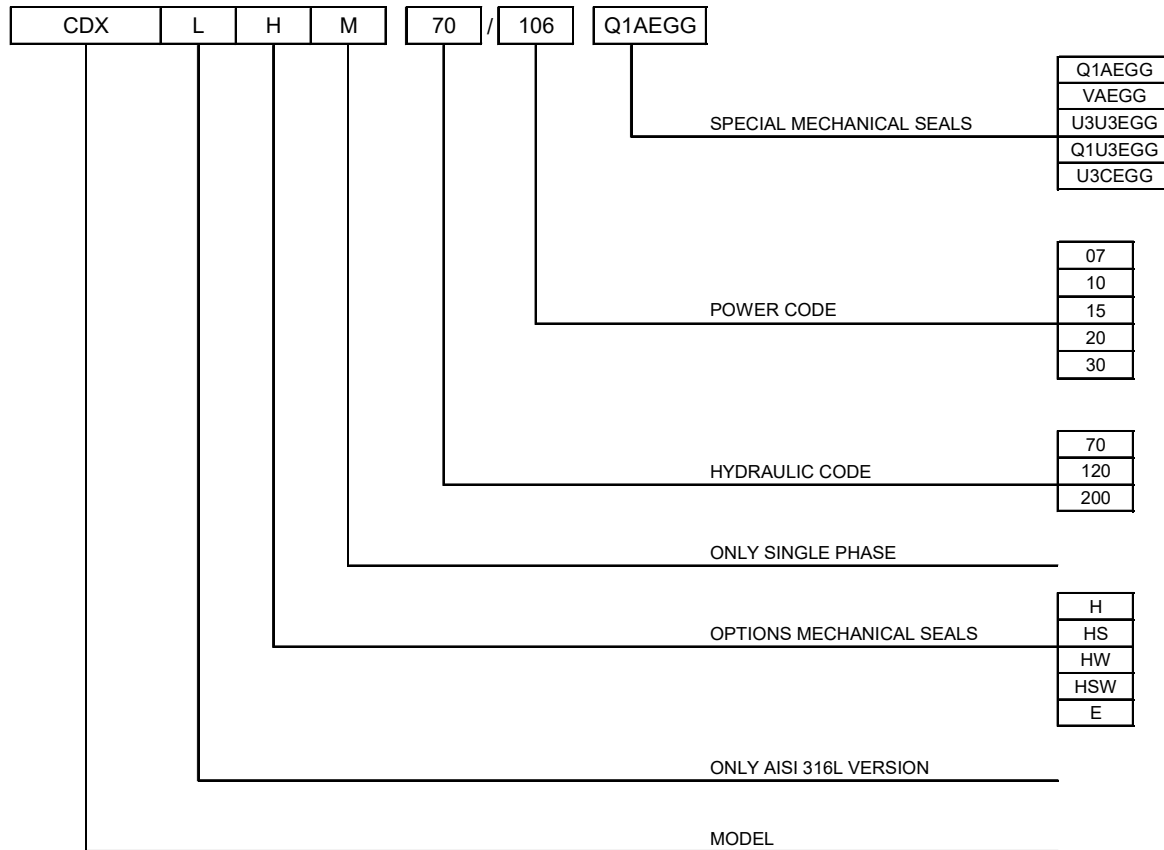
| Pump type | | Q=Capacity | | | | | | | | | | | |
|-----------------------------------|-------------|------------|------|------|------|------|------|------|------|------|------|------|-----|
| | | l/min | 0 | 20 | 50 | 80 | 90 | 120 | 140 | 160 | 180 | 220 | 250 |
| Single Phase | Three Phase | m³/h | 0 | 1,2 | 3 | 4,8 | 5,4 | 7,2 | 8,4 | 9,6 | 10,8 | 13,2 | 15 |
| H=Total manometric head in meters | | | | | | | | | | | | | |
| CDXM 70/076 | CDX 70/076 | 23,3 | 22,4 | 20,4 | 18,2 | 17,4 | - | - | - | - | - | - | - |
| CDXM 70/106 | CDX 70/106 | 30,3 | 29,3 | 27,2 | 24,8 | - | - | - | - | - | - | - | - |
| CDXM 70/156 | CDX 70/156 | 44,1 | 44,2 | 39,5 | 36,4 | - | - | - | - | - | - | - | - |
| CDXM 120/106 | CDX 120/106 | 24,6 | - | 22,4 | 21,0 | 20,6 | 19,1 | 18,0 | 16,8 | 15,4 | - | - | - |
| CDXM 120/156 | CDX 120/156 | 33,0 | - | 30,4 | 29,1 | 28,6 | 27,0 | 25,8 | 24,5 | - | - | - | - |
| CDXM 120/206 | CDX 120/206 | 48,0 | - | 45,5 | 44,0 | 43,5 | 41,5 | 40,0 | 38,7 | - | - | - | - |
| CDXM 200/156 | CDX 200/156 | 24,8 | - | - | 22,4 | 22,0 | 20,9 | 20,0 | 19,2 | 18,3 | 16,4 | 14,8 | - |
| CDXM 200/206 | CDX 200/206 | 34,6 | - | - | 32,3 | 32,0 | 31,0 | 30,4 | 29,6 | 28,9 | 27,2 | 25,7 | - |

TYPE KEY and CURVE SPECIFICATIONS

60Hz

Rev. P

TYPE KEY



PERFORMANCE CURVE SPECIFICATIONS

The specifications below qualify the curves shown on the following pages.

Tolerances according to ISO 9906:2012 - Grade 3B

The curves refer to effective speed of asynchronous motors at 60 Hz, 2 poles.

Measurements were carried out with clean water at 20°C of temperature and with a kinematic viscosity of $\nu = 1 \text{ mm}^2/\text{s}$ (1 cSt)

The NPSH curve is an average curve obtained in the same conditions of performance curves.

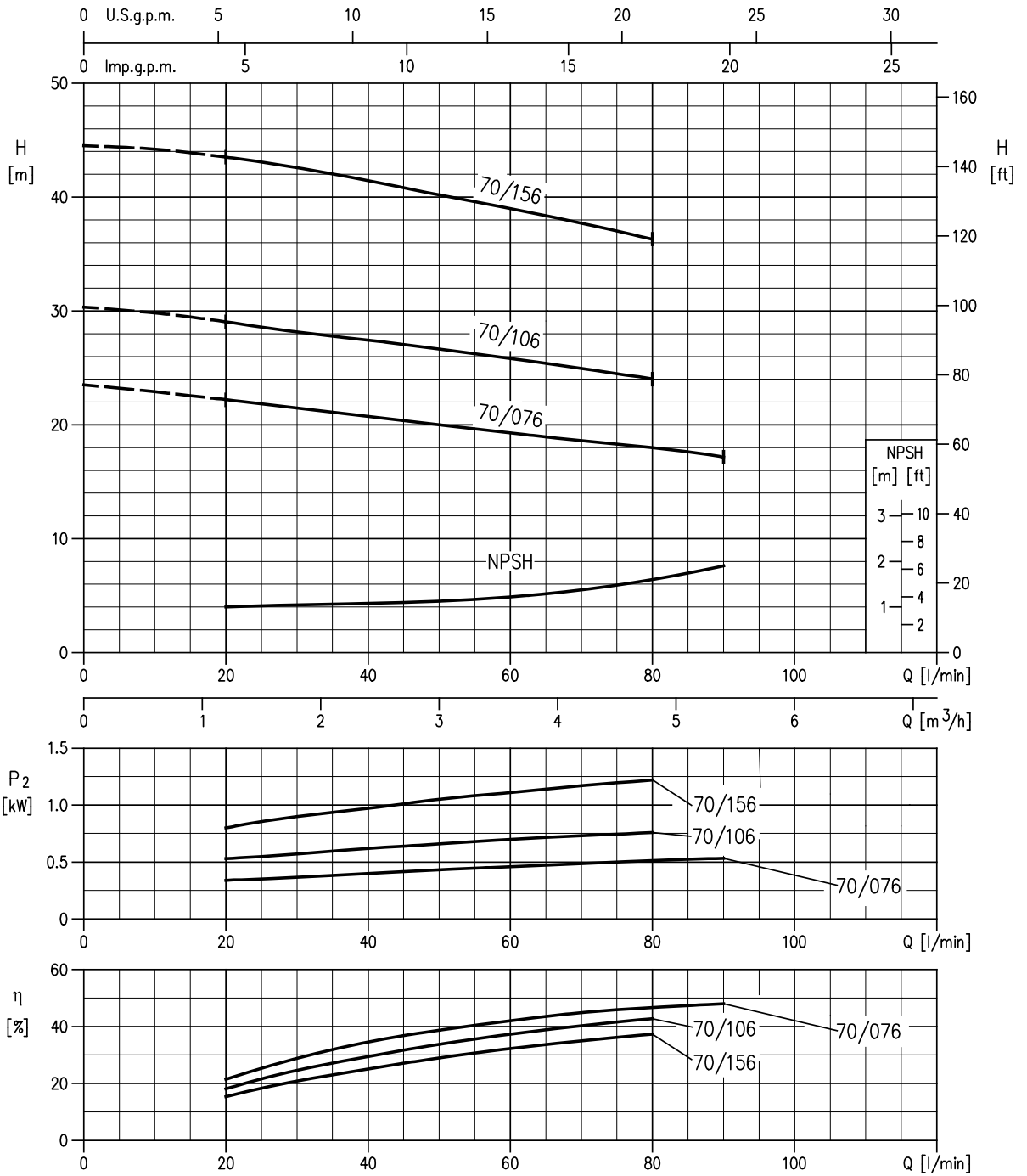
The continuous curves indicate the recommended working range. The dotted curve is only a guide.

In order to avoid the risk of over-heating, the pumps should not be used at a flow rate below 10% of best efficiency point.

Symbols explanation:

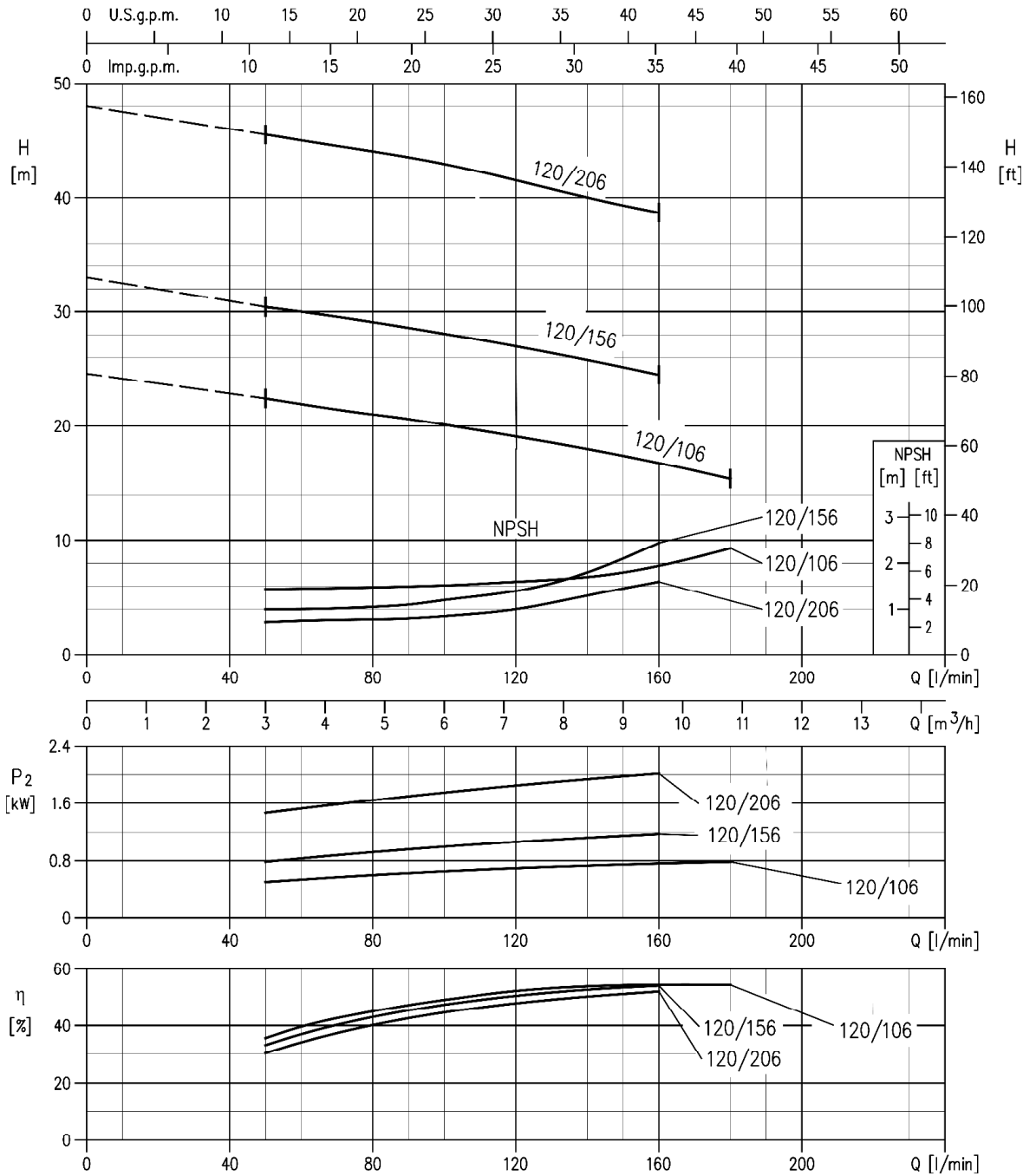
- Q = volume flow rate
- H = total head
- P_2 = pump power input (shaft power)
- η = pump efficiency
- NPSH = net positive suction head required by the pump

CDX 70/076 - Impeller diameter = 115 mm
 CDX 70/106 - Impeller diameter = 132 mm
 CDX 70/156 - Impeller diameter = 157 mm



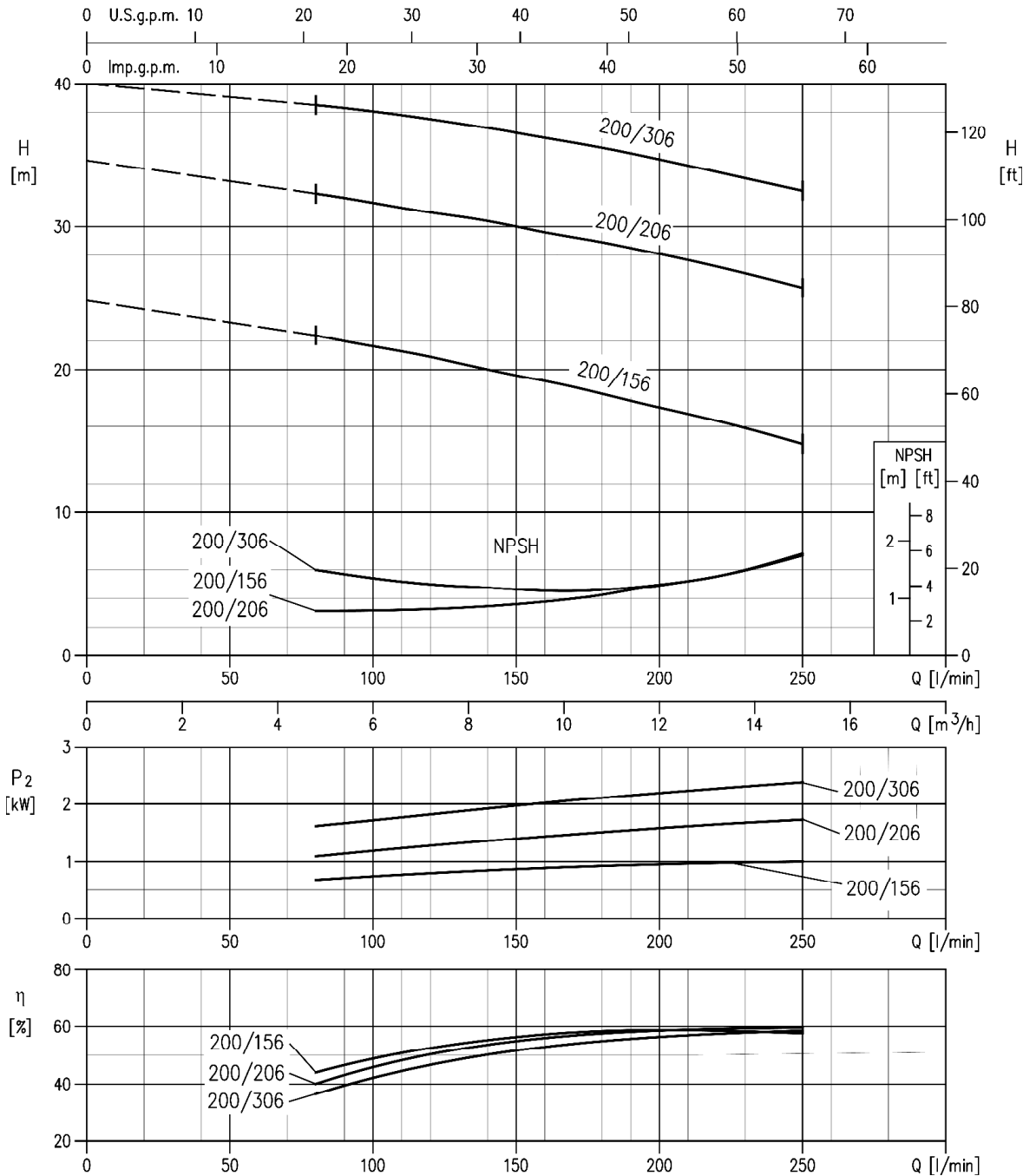
Rotation speed ≈ 3450 min⁻¹
 Test standard: ISO 9906:2012 - Grade 3B

CDX 120/106 - Impeller diameter = 115 mm
 CDX 120/156 - Impeller diameter = 132 mm
 CDX 120/206 - Impeller diameter = 157 mm



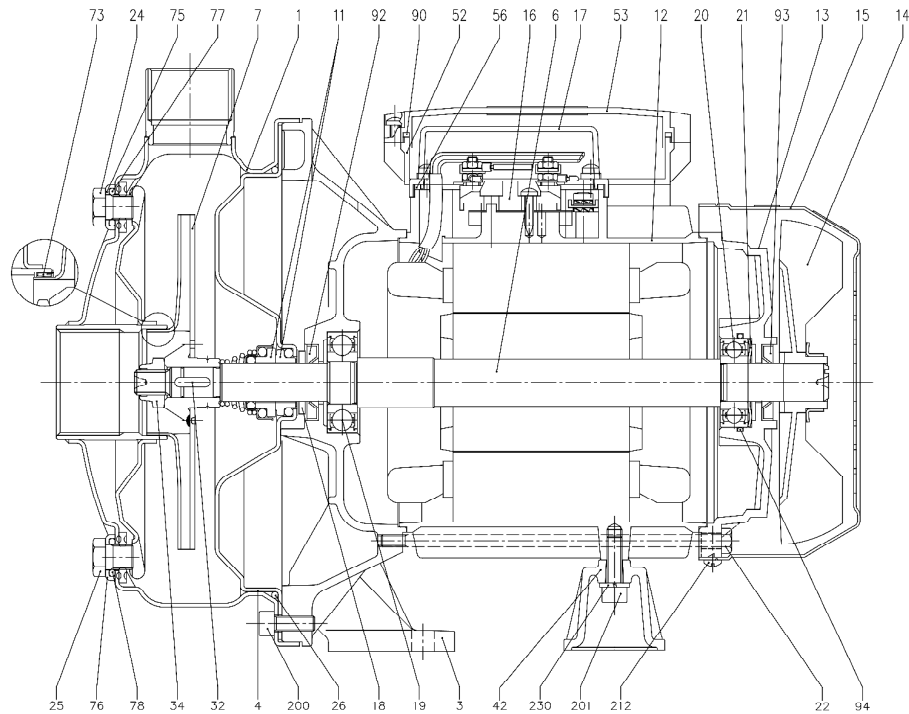
Rotation speed ≈ 3450 min⁻¹
 Test standard: ISO 9906:2012 - Grade 3B

CDX 200/156 - Impeller diameter = 115 mm
 CDX 200/206 - Impeller diameter = 132 mm
 CDX 200/306 - Impeller diameter = 144 mm



Rotation speed ≈ 3450 min⁻¹
 Test standard: ISO 9906:2012 - Grade 3B

SECTIONAL VIEW

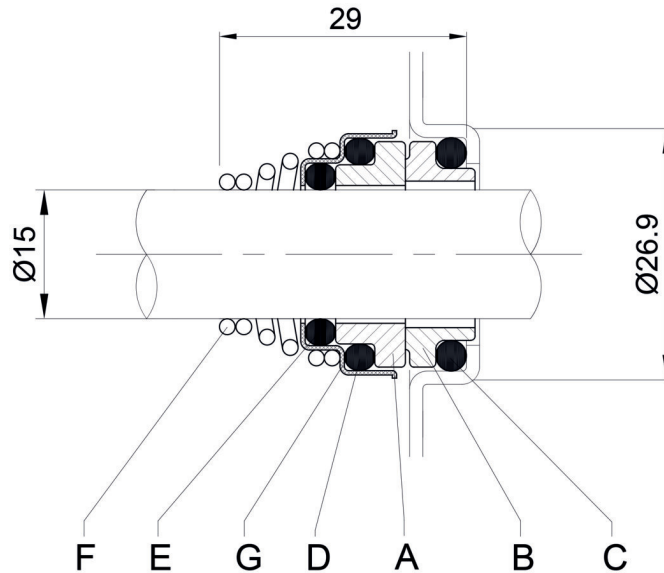


| N° | PART NAME | MATERIAL | Q.TY |
|----|-------------------------|--|------|
| 1 | Casing | AISI 304 / AISI 316L [7] | 1 |
| 3 | Motor bracket | Aluminium | 1 |
| 4 | Casing cover | AISI 304 / AISI 316L [7] | 1 |
| 6 | Shaft with rotor | AISI 303 / AISI 316L [7] (Wet extension) | 1 |
| 7 | Impeller | AISI 304 / AISI 316L [7] | 1 |
| 11 | Mechanical seal [8] | Carbon/Ceramic/NBR | 1 |
| 12 | Motor frame with stator | - | 1 |
| 13 | Motor cover | Aluminium | 1 |
| 14 | Fan | PA | 1 |
| 15 | Fan cover | Fe P04 Zincate | 1 |
| 16 | Terminal board | - | 1 |
| 17 | Terminal box cover [2] | Aluminium | 1 |
| 18 | Splash ring | NBR | 1 |
| 19 | Pump side ball bearing | - | 1 |
| 20 | Fan side ball bearing | - | 1 |
| 21 | Adjusting ring | Steel C70 | 1 |
| 22 | Tie rod | Fe 420 Zincate | 4 |
| 23 | Capacitor [1] | - | 1 |
| 24 | Priming plug | AISI 303 / AISI 316 [7] | 1 |

| N° | PART NAME | MATERIAL |
|-----|-------------------------------|----------------------------|
| 26 | O-Ring [3] | NBR |
| 32 | Key | AISI 316 |
| 34 | Impeller nut | AISI 304 / AISI 316 [7] |
| 42 | Motor support | Aluminium |
| 52 | Terminal box [1] | ABS class V0 |
| 53 | Terminal box cover [5] | ABS class V0 |
| 56 | Box gasket | NBR |
| 73 | Casing ring [4] | EPDM |
| 75 | Washer | AISI 304 |
| 76 | Washer | AISI 304 |
| 77 | O-Ring [3] | NBR |
| 78 | O-Ring [3] | NBR |
| 90 | Terminal box cover gasket [6] | NBR |
| 92 | Lip seal | - |
| 93 | Lip seal | - |
| 94 | O-Ring [9] | NBR |
| 110 | Protector [1] | - |
| 200 | Screw | Stainless steel A2 UNI7323 |
| 201 | Screw | Zincate Steel |
| 212 | Screw | Zincate Steel |

- [1] Only for single phase
 [2] Only for three phase
 [3] FPM for H-HS-HW-HSW
 EPDM for E and Special Mechanical Seal
 [4] FPM for H-HS-HW-HSW version
 [5] With gasket in NBR only for version single phase CDXM 70/076, 70/106, 70/156, 120/106, 120/156, 200/156
 [6] Only for version single phase CDXM 120/206, 200/206
 [7] Only for "L" version
 [8] See **MECHANICAL SEAL** pages 301-302
 [9] Only for CDX 70/156, CDX 120/156, CDX 200/156, CDXM 200/156 models

MECHANICAL SEAL



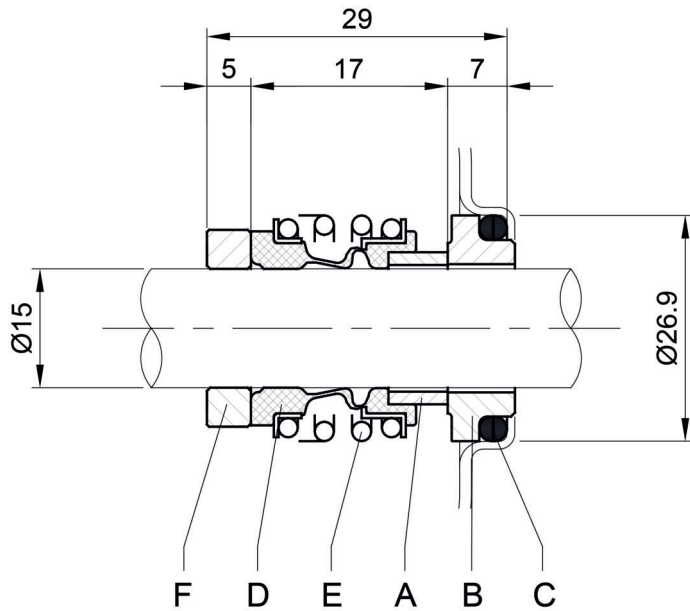
STANDARD
+
"L" version

| REF | PART NAME | MATERIAL |
|-----|----------------------|-----------------|
| A | Rotary seal ring | Ceramic |
| B | Stationary seal ring | Carbon graphite |
| C | O-Ring | NBR |
| D | O-Ring | NBR |
| E | O-Ring | NBR |
| F | Self-driving spring | AISI 316 |
| G | Frame | AISI 304 |

| REF | PART NAME | MATERIAL | | | |
|-----|----------------------|-----------------|------------------|------------------|-----------------|
| | | H | HW | HSW | E |
| A | Rotary seal ring | Ceramic | Tungsten carbide | Silicon carbide | Ceramic |
| B | Stationary seal ring | Carbon graphite | Tungsten carbide | Tungsten carbide | Carbon graphite |
| C | O-Ring | FPM | FPM | FPM | EPDM |
| D | O-Ring | FPM | FPM | FPM | EPDM |
| E | O-Ring | FPM | FPM | FPM | EPDM |
| F | Self-driving spring | AISI 316 | AISI 316 | AISI 316 | AISI 316 |
| G | Frame | AISI 304 | AISI 316 | AISI 316 | AISI 316 |

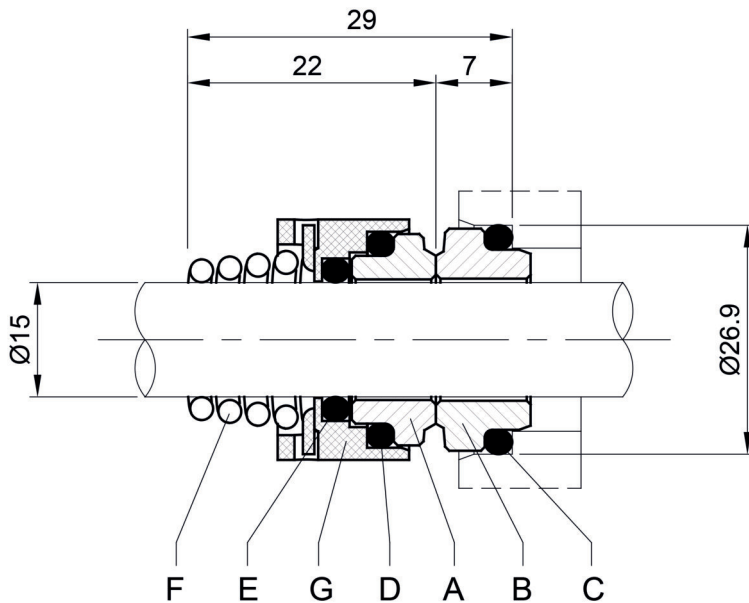
| REF | PART NAME | MATERIAL | | | |
|-----|----------------------|------------------|-------------------|------------------|------------------|
| | | Q1U3EGG | VAEGG | U3U3EGG | U3CEGG |
| A | Rotary seal ring | Silicon carbide | Ceramic | Tungsten carbide | Tungsten carbide |
| B | Stationary seal ring | Tungsten carbide | Metallised carbon | Tungsten carbide | special Carbon |
| C | O-Ring | EPDM | EPDM | EPDM | EPDM |
| D | O-Ring | EPDM | EPDM | EPDM | EPDM |
| E | O-Ring | EPDM | EPDM | EPDM | EPDM |
| F | Self-driving spring | AISI 316 | AISI 316 | AISI 316 | AISI 316 |
| G | Frame | AISI 316 | AISI 316 | AISI 316 | AISI 316 |

MECHANICAL SEAL



OPTIONAL

| REF | PART NAME | MATERIAL HS |
|-----|----------------------|-----------------|
| A | Rotary seal ring | Silicon carbide |
| B | Stationary seal ring | Silicon carbide |
| C | O-Ring | FPM |
| D | Bellows | FPM |
| E | Frame + Spring | AISI 316 |
| F | Spacer ring | AISI 316 |



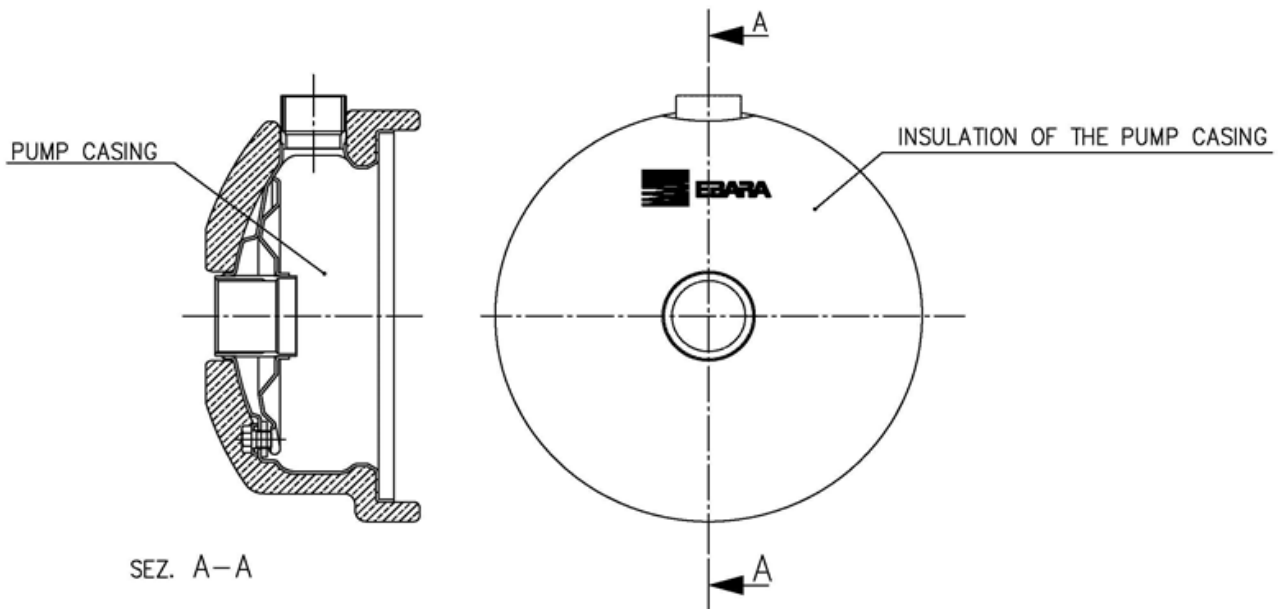
SPECIAL

| REF | PART NAME | MATERIAL Q1AEGG |
|-----|----------------------|--------------------|
| A | Rotary seal ring | Silicon carbide |
| B | Stationary seal ring | Metallised carbon |
| C | O-Ring | EPDM |
| D | O-Ring | EPDM |
| E | O-Ring | EPDM |
| F | Self-driving spring | AISI 316 |
| G | Frame | AISI 316 |

BEARINGS

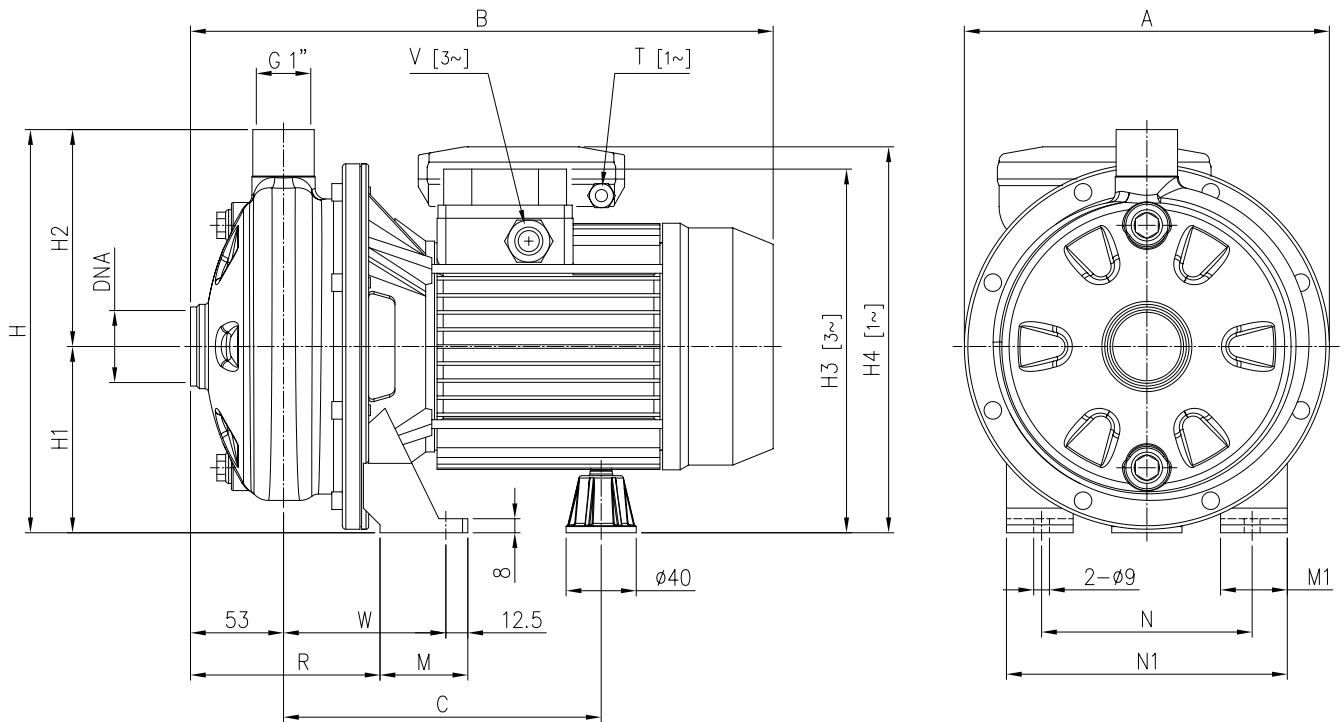
| Pump type | | Ball Bearing | | | |
|--------------|-------------|--------------|------|----------|------|
| Single Phase | Three Phase | Pump side | | Fan side | |
| | | [1~] | [3~] | [1~] | [3~] |
| CDXM 70/076 | CDX 70/076 | 6203 | 6203 | 6202 | 6202 |
| CDXM 70/106 | CDX 70/106 | 6203 | 6203 | 6202 | 6202 |
| CDXM 70/156 | CDX 70/156 | 6203 | 6203 | 6202 | 6202 |
| CDXM 120/106 | CDX 120/106 | 6203 | 6203 | 6202 | 6202 |
| CDXM 120/156 | CDX 120/156 | 6203 | 6203 | 6202 | 6202 |
| CDXM 120/206 | CDX 120/206 | 6204 | 6204 | 6203 | 6203 |
| CDXM 200/156 | CDX 200/156 | 6203 | 6203 | 6202 | 6202 |
| CDXM 200/206 | CDX 200/206 | 6204 | 6204 | 6203 | 6203 |
| - | CDX 200/306 | - | 6204 | - | 6203 |

THERMAL INSULATION



| Pump type | INSULATION OF THE PUMP CASING |
|-------------|-------------------------------|
| CDX 70/076 | ON REQUEST |
| CDX 70/106 | |
| CDX 70/156 | |
| CDX 120/106 | |
| CDX 120/156 | |
| CDX 120/206 | |
| CDX 200/156 | |
| CDX 200/206 | |
| CDX 200/306 | |

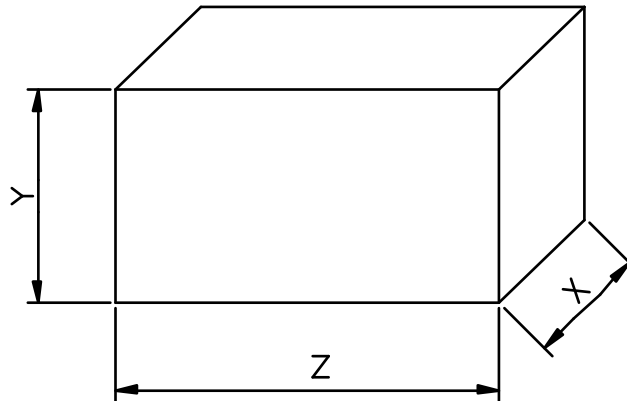
PUMP



| Pump type | | Dimensions [mm] | | | | | | | | | | | | | | | | | | Weight [kg] | |
|--------------|-------------|-----------------|------|-------|-------|-------|-----|-------|------|------|----|----|-----|-----|-------|---------|---------|------|---------------------------------|-------------|------|
| Single Phase | Three Phase | A | B | | C | H | H1 | H2 | H3 | H4 | M | M1 | N | N1 | R | T | V | W | DNA | [1~] | [3~] |
| | | | [1~] | [3~] | | | | | [3~] | [1~] | | | | | | [1~] | [3~] | | | | |
| CDXM 70/076 | CDX 70/076 | 208 | 321 | 320 | 181 | 229.5 | 106 | 123.5 | 207 | 216 | 50 | 38 | 120 | 160 | 108 | PG 11 | PG 11 | 92.5 | G 1 ³ / ₄ | 8.5 | 9.6 |
| CDXM 70/106 | CDX 70/106 | 208 | 333 | 320 | 181 | 229.5 | 106 | 123.5 | 207 | 216 | 50 | 38 | 120 | 160 | 108 | PG 11 | M16x1.5 | 92.5 | G 1 ³ / ₄ | 9.7 | 11.5 |
| CDXM 70/156 | CDX 70/156 | 208 | 321 | 332 | 181 | 229.5 | 106 | 123.5 | 207 | 216 | 50 | 38 | 120 | 160 | 108 | PG 11 | M16x1.5 | 92.5 | G 1 ³ / ₄ | 11.7 | 13 |
| CDXM 120/106 | CDX 120/106 | 208 | 321 | 320 | 181 | 229.5 | 106 | 123.5 | 207 | 216 | 50 | 38 | 120 | 160 | 108 | PG 11 | M16x1.5 | 92.5 | G 1 ³ / ₄ | 10 | 11.5 |
| CDXM 120/156 | CDX 120/156 | 208 | 321 | 332 | 181 | 229.5 | 106 | 123.5 | 207 | 216 | 50 | 38 | 120 | 160 | 108 | PG 11 | M16x1.5 | 92.5 | G 1 ³ / ₄ | 11.7 | 12 |
| CDXM 120/206 | CDX 120/206 | 208 | 347 | 371.5 | 198.5 | 229.5 | 106 | 123.5 | 225 | 249 | 55 | 40 | 140 | 180 | 105.5 | PG 13.5 | M20x1.5 | 95 | G 1 ³ / ₄ | 15.3 | 15.4 |
| CDXM 200/156 | CDX 200/156 | 208 | 333 | 320 | 181 | 229.5 | 106 | 123.5 | 207 | 216 | 50 | 38 | 120 | 160 | 108 | PG 11 | M16x1.5 | 92.5 | G 1 ¹ / ₂ | 11.2 | 11 |
| CDXM 200/206 | CDX 200/206 | 208 | 347 | 371.5 | 198.5 | 229.5 | 106 | 123.5 | 225 | 237 | 55 | 40 | 140 | 180 | 105.5 | PG 13.5 | M20x1.5 | 95 | G 1 ¹ / ₂ | 15 | 16.6 |
| - | CDX 200/306 | 232 | - | 371.5 | 198.5 | 250 | 118 | 132 | 237 | - | 55 | 40 | 140 | 180 | 105.5 | - | M20x1.5 | 95 | G 1 ¹ / ₂ | - | 17.8 |

[1~] = Single phase
 [3~] = Three phase

PACKING



| Type pumps | | Packing [mm] | | | | | | Weight [kgf] | |
|--------------|-------------|--------------|------|------|------|------|------|--------------|------|
| Single Phase | Three Phase | X | | Y | | Z | | [1~] | [3~] |
| | | [1~] | [3~] | [1~] | [3~] | [1~] | [3~] | | |
| CDXM 70/076 | CDX 70/076 | 247 | 247 | 289 | 289 | 402 | 402 | 9 | 9.8 |
| CDXM 70/106 | CDX 70/106 | 247 | 247 | 289 | 289 | 402 | 402 | 10.4 | 11.5 |
| CDXM 70/156 | CDX 70/156 | 247 | 247 | 289 | 289 | 402 | 402 | 12 | 13 |
| CDXM 120/106 | CDX 120/106 | 247 | 247 | 289 | 289 | 402 | 402 | 10.8 | 11.5 |
| CDXM 120/156 | CDX 120/156 | 247 | 247 | 289 | 289 | 402 | 402 | 12 | 13 |
| CDXM 120/206 | CDX 120/206 | 244 | 244 | 308 | 308 | 452 | 452 | 16 | 15 |
| CDXM 200/156 | CDX 200/156 | 244 | 244 | 308 | 308 | 402 | 452 | 11.6 | 11 |
| CDXM 200/206 | CDX 200/206 | 244 | 244 | 308 | 308 | 452 | 452 | 16 | 17 |
| - | CDX 200/306 | - | 244 | - | 308 | - | 452 | - | 19 |

[1~] Single phase

[3~] Three phase

MOTOR DATA

| Pump type | Power | | Efficiency [IE2 / IE3] | Capacitor | | Efficiency (% load) and power factor | | | | Input [kW] | Full load current | | Locked rotor current | |
|--------------|-------|------|---------------------------|-----------|-----|--------------------------------------|------|------|-------|---------------|-------------------|------|----------------------|-------|
| | [kW] | [HP] | | [μF] | [V] | η % | | | cos-φ | | [A] | [A] | [A] | |
| | | | | | | 50% | 75% | 100% | | | | | 110 V | 220 V |
| CDXM 70/076 | 0,55 | 0,75 | IE2 | 50 | 250 | 65,3 | 72,7 | 75,3 | 0,91 | 0,73 | 7,2 | - | 36,1 | - |
| | | | | 14 | 450 | 64,1 | 72,7 | 77,4 | 0,94 | 0,72 | - | 3,5 | - | 17,6 |
| CDXM 70/106 | 0,75 | 1,0 | IE2 | 60 | 250 | 72,3 | 77,3 | 80,7 | 0,92 | 0,93 | 9,3 | - | 60,5 | - |
| | | | | 25 | 450 | 63,1 | 69,8 | 78,3 | 0,94 | 0,96 | - | 4,7 | - | 32,3 |
| CDXM 70/156 | 1,1 | 1,5 | - | 25 | 450 | - | - | - | 0,97 | 1,54 | - | 7,3 | - | 35,0 |
| CDXM 120/106 | 0,75 | 1,0 | IE2 | 60 | 250 | 72,3 | 77,3 | 80,7 | 0,92 | 0,93 | 9,3 | - | 60,5 | - |
| | | | | 25 | 450 | 63,1 | 69,8 | 78,3 | 0,94 | 0,96 | - | 4,7 | - | 32,3 |
| CDXM 120/156 | 1,1 | 1,5 | - | 25 | 450 | - | - | - | 0,97 | 1,54 | - | 7,3 | - | 35,0 |
| CDXM 120/206 | 1,8 | 2,4 | - | 40 | 450 | - | - | - | 0,95 | 2,29 | - | 10,5 | - | 69,0 |
| CDXM 200/156 | 0,9 | 1,2 | IE2 | 31,5 | 450 | 64,1 | 73,2 | 79,4 | 0,86 | 1,17 | - | 5,9 | - | 45,3 |
| CDXM 200/206 | 1,8 | 2,4 | - | 40 | 450 | - | - | - | 0,95 | 2,29 | - | 10,5 | - | 69,0 |

| Pump type | Power | | Efficiency [IE2/IE3] | Efficiency (% load) | | | Efficiency (% load) | | | Input [kW] | Full load current [A] | | | Locked rotor current [A] | | |
|-------------|-------|------|-------------------------|---------------------|------|------|---------------------|------|------|---------------|-----------------------|-------|-------|--------------------------|-------|-------|
| | [kW] | [HP] | | Three phase (380 V) | | | Three phase (460 V) | | | | Three Phase | | | Three Phase | | |
| | | | | 50% | 75% | 100% | 50% | 75% | 100% | | Phase | 220 V | 380 V | 460 V | 220 V | 380 V |
| CDX 70/076 | 0.55 | 0.75 | IE2 | 76.9 | 78.1 | 77.8 | 74.0 | 76.8 | 79.8 | 0.70 | 2.3 | 1.9 | 1.3 | 11.0 | 6.4 | 7.8 |
| CDX 70/106 | 0.75 | 1 | IE3 | 82.3 | 83.5 | 83.2 | 80.5 | 83.1 | 84.6 | 0.90 | 2.8 | 1.6 | 1.5 | 17.9 | 10.3 | 12.5 |
| CDX 70/156 | 1.1 | 1.5 | IE3 | 84.8 | 84.5 | 82.7 | 82.0 | 84.4 | 84.5 | 1.30 | 4.0 | 2.3 | 2.2 | 24.6 | 14.2 | 17.2 |
| CDX 120/106 | 0.75 | 1 | IE3 | 82.3 | 83.5 | 83.2 | 80.5 | 83.1 | 84.6 | 0.90 | 2.8 | 1.6 | 1.5 | 17.9 | 10.3 | 12.5 |
| CDX 120/156 | 1.1 | 1.5 | IE3 | 84.8 | 84.5 | 82.7 | 82.0 | 84.4 | 84.5 | 1.30 | 4.0 | 2.3 | 2.2 | 24.6 | 14.2 | 17.2 |
| CDX 120/206 | 1.5 | 2 | IE3 | 86.5 | 86.8 | 86.2 | 86.9 | 87.8 | 87.4 | 2.48 | 7.5 | 4.3 | 4.1 | 55.7 | 32.2 | 38.93 |
| CDX 200/156 | 1.1 | 1.5 | IE3 | 80.7 | 81.9 | 81.3 | 78.4 | 81.6 | 83.1 | 0.90 | 2.8 | 1.6 | 1.5 | 16.9 | 9.7 | 11.8 |
| CDX 200/206 | 1.5 | 2.0 | IE3 | 86.5 | 86.8 | 86.2 | 86.9 | 87.8 | 87.4 | 2.48 | 7.5 | 4.3 | 4.1 | 55.7 | 32.2 | 38.93 |
| CDX 200/306 | 2.2 | 3 | IE3 | 86.5 | 86.8 | 86.2 | 86.9 | 87.8 | 87.4 | 2.48 | 7.5 | 4.3 | 4.1 | 55.7 | 32.2 | 38.93 |



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