- DATI TECNICI
- TECHNICAL DATA
- DONNÉES TECHNIQUES
- DATOS TÉCNICOS

| | | LP20 | LP20 PLUS GT | LP20 MINI GT | LP20 EASY GT | LP20 EP GT | LP20 EP CA GT | LP21 | LP22 | LP22 EASY GT | LP22 PLUS GT | LP22 DUAL GT | LP22 TRIPLE GT | LP23 AB | LP24 INOX GT | LP25 INOX GT | LP25 H INOX GT | LP26 INOX GT | LP26 DUAL INOX GT | LP26 DUAL FM INOX GT | LP26 DUAL SUB INOX GT | LP26 DUAL H INOX GT | LP26 TRIPLE INOX GT | LP26 TRIPLE PLUS INOX GT | LP27 AB | LP27 S AB INOX | LP28 AB INOX | LP28 PLUS PLAST GT | LP29 | LP29 DUAL PLUS PLAST GT | LP29 DUAL PLUS SUB PLAST GT | LP30 | LP30 PLUS PLAST GT | LP31 | LP31 INOX GT | LP31 PLUS INOX GT | LP32 | LP32 INOX GT | LP32 H 120 INOX GT | LP32 H 200 INOX GT | LP33 | LP34 | LP35 | LP36 E | LP37 E | LP37 B | LP37 E 400 HZ | LP38 | LP39 | LP39 T | LP40 | LP41 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| • Utilizzo aspiratore solidi(S) liquidi(L) polveri(P)<br>• *Solids(S) liquids(L) dust(P) exhauster use*<br>• *Utilise aspirateur solides(S) liquides(L) poudres(P)*<br>• *Utilización de aspirador sólidos(S) líquidos(L) polvos(P)* | | PS | P | P | P | PL | P | PS | PSL | P | PL | PL | PL | PLS | PS | PSL | P | PSL | PL | PL | PL | P | PL | PL | PS | P | PSL | PL | PSL | PL | PL | PSL | PL | PS | PL | PL | PS | PL | P | P | PSL | PSL | PSL | PS | PS | PS | PS | PS | — | — | PS | PS |
| • Potenza totale<br>• *Total power*<br>• *Puissance totale*<br>• *Potencia total* | watt | 1300 | 870 | 900 | 900 | 1300 | 870 | 1200 | 1300 | 900 | 1500 | 2800 (1400 x 2) | 3500 (1200 x 2) (1100 x 1) | 1200 | 1300 | 1500 | 1200 | 2800 (1400 x 2) | 2600 (1300 x 2) | 2600 (1300 x 2) | 2400 (1200 x 2) | 2400 (1200 x 2) | 3600 (1200 x 3) | 3600 (1200 x 3) | 1300 | 1300 | 1400 | 1200 | 2600 (1300 x 2) | 2400 (1200 x 2) | 2400 (1200 x 2) | 3600 (1200 x 3) | 3300 (1100 x 3) | 1200 | 1300 | 1300 | 1400 | 1300 | 1600 | 1600 | 1200 | 2800 (1400 x 2) | 1400 | 1000 | 1000 | 1000 | 1000 | 1150 | 850 | 850 | 900 (750 + 150) | 950 (750 + 200) |
| • Depressione<br>• *Waterlift*<br>• *Dépression*<br>• *Depresión* | mm H2O | 2870 | 2420 | 2200 | 2870 | 2380 | 2420 | 2450 | 2600 | 2870 | 2230 | 2230 | 2230 | 2470 | 2600 | 2180 | 2470 | 2180 | 2380 | 2380 | 2470 | 2470 | 2380 | 2380 | 2870 | 2870 | 2380 | 2470 | 2380 | 2470 | 2470 | 2380 | 2470 | 2600 | 2380 | 2380 | 2600 | 2380 | 2795 | 2795 | 2300 | 2300 | 2350 | 2300 | 2260 | 2260 | 2260 | 2200 | | | 1800 | 1800 |
| • Aria aspirata<br>• *Air flow*<br>• *Air aspiré*<br>• *Aire de admisión* | m3/h | 210 | 183 | 108 | 210 | 200 | 183 | 173 | 200 | 210 | 255 | 510 | 765 | 190 | 200 | 205 | 210 | 410 | 400 | 220 | 420 | 420 | 600 | 600 | 210 | 210 | 215 | 210 | 430 | 420 | 420 | 510 | 630 | 170 | 200 | 200 | 170 | 200 | 210 | 210 | 200 | 400 | 200 | 183 | 184 | 184 | 184 | 50 | 84 | 84 | 90 | 95 |
| • Capacità serbatoio<br>• *Tank capacity*<br>• *Capacité du réservoir*<br>• *Capacidad tanque* | lt | 12,5 | 12 | 10 | 13 | 16 | 16 | 11 | 15 | 13 | 27 | 62 | 62 | 16 | 18 | 26 | 33 | 41 | 62 | 62 | 62 | 62 | 62 | 78 | 27 | 33 | 37 | 35 | 90 | 90 | 90 | 114 | 107 | 17 | 18 | 33 | 41 | 41 | 41 | 41 | 33 | 62 | 35 | 10 | 9,5 | 9,5 | 9,5 | 5 | | | 4,5 | 4,5 |
| • Rumorosità<br>• *Noise*<br>• *Bruyance*<br>• *Ruido* | dB | 57 | 62 | 72 | 63 | 70 | 62 | 50 | 72 | 63 | 72 | 74 | 76 | 66 | 70 | 71 | 72 | 72 | 72 | 72 | | 74 | 74 | 74 | 64 | 64 | 68 | 72 | 73 | 74 | 74 | 75 | 76 | 71 | 70 | 70 | 72 | 70 | 72 | 72 | 70 | 72 | 75 | 71 | 69 | 69 | 69 | 70 | 68 | 68 | 70 | 70 |
| • Diametro accessori<br>• *Accessories diameter*<br>• *Diamètre des accessoires*<br>• *Diámetro de accesorios* | cm | 36 | 36 | 32 | 36 | 36 | 36 | 35 | 36 | 36 | 36 | 38 | 38 | 36 | 36 | 36 | 38 | 38 | 38 | | | 38 | 38 | 38 | 36 | 36 | 40 | 38 | 40 | 38 | 38 | 40 | 38 | 38 | 36 | 36 | 40 | 38 | 60 | 60 | 38 | 38 | 40 | 32 | 32 | 32 | 32 | 36 | | | | |
| • Peso<br>• *Weight*<br>• *Poids*<br>• *Peso* | kg | 8 | 5,8 | 3,7 | 8 | 10 | 8 | 5,5 | 7 | 8 | 8 | 21 | 23 | 11 | 10 | 11 | 12 | 18 | 21 | 28 | 26 | 21 | 24 | 24 | 9,2 | 12 | 16 | 10 | 31 | 26 | 26 | 36 | 32 | 11,5 | 11 | 12 | 16 | 13 | 13 | 13 | 15,2 | 20,5 | 20 | 6 | 6,5 | 8,5 | 6,5 | 4,8 | 19 | 19 | 7,2 | 7,6 |
| • Dimensione scatola<br>• *Packing size*<br>• *Dimensions boîte*<br>• *Dimensiones tamaño* | cm | 41 x 40 x 52 | 40 x 40 x 33 | 33 x 32 x 31 | 38 x 38 x 50 | 38 x 38 x 50 | 38 x 38 x 50 | 43 x 36 x 56 | 39 x 40 x 60 | 38 x 38 x 50 | 36 x 36 x 63 | 54 x 48 x 88 | 54 x 48 x 88 | 39 x 40 x 60 | 54 x 55 x 84 | 48 x 48 x 52 | 38 x 38 x 65 | 48 x 48 x 68 | 55 x 60 x 96 | 55 x 60 x 96 | 57 x 62 x 98 | 55 x 60 x 96 | 55 x 60 x 96 | 55 x 60 x 98 | 44 x 40 x 62 | 38 x 38 x 66 | 41 x 40 x 80 | 38 x 38 x 76 | 63 x 60 x 95 | 45 x 50 x 95 | 45 x 50 x 95 | 64 x 60 x 113 | 50 x 62 x 111 | 40 x 40 x 65 | 38 x 38 x 50 | 38 x 38 x 65 | 56 x 60 x 90 | 38 x 38 x 90 | 40 x 40 x 90 | 40 x 40 x 90 | 43 x 43 x 83 | 50 x 50 x 100 | 60 x 65 x 45 | 30 x 36 x 48 | 32 x 36 x 68 | 32 x 36 x 68 | 32 x 36 x 68 | 35 x 41 x 52 | 54 x 45 x 54 | 54 x 45 x 54 | 35 x 25 x 108 | 45 x 25 x 108 |
| • Certificato CE (Codice EAN)<br>• CE *Certificate (Code EAN)*<br>• Certificat CE *(Code EAN)*<br>• Certificado CE *(Código EAN)* | | ○ (○) | ○ (○) | ○ (○) | ○ (○) | ○ (○) | ○ (○) | ○ (○) | ○ (○) | ○ (○) | ○ (○) | ○ (○) | ○ (○) | ○ (○) | ○ (○) | ○ (○) | ○ (○) | ○ (○) | ○ (○) | ○ (○) | ○ (○) | ○ (○) | ○ (○) | ○ (○) | ○ (○) | ○ (○) | ○ (○) | ○ (○) | ○ (○) | ○ (○) | ○ (○) | ○ (○) | ○ (○) | ○ (○) | ○ (○) | ○ (○) | ○ (○) | ○ (○) | ○ (○) | ○ (○) | ○ (○) | ○ (○) | ○ (○) | ○ (○) | ○ (○) | ○ (○) | ○ (○) | ○ (○) | ○ (○) | ○ (○) | ○ (○) | ○ (○) | ○ (○) |