

BORA (Standard e Top)

CARATT. TECNICHE POMPA SOMMERSA, VENTILATORI E DATI RUMORE

| Modello aspiratore | Pompa sommersa | Motore Ventilatore | Totale potenza aspiratore | Totale assorbimento max aspiratore | Portata (bocca libera) | Rumorosità |
|--------------------|-----------------------|--------------------------|---------------------------|------------------------------------|------------------------|------------|
| BORA/2 | n°1: Hp.1,0 ; Kw.0,75 | 1 x Hp.1,5 ; tot Kw.1,12 | Hp.2,5 | Kw.1,88 | mc/h 6.000 | dB 68,8 |
| BORA/3 | n°1: Hp.1,0 ; Kw.0,75 | 1 x Hp.3,0 ; tot Kw.2,24 | Hp.4,0 | Kw.3,00 | mc/h 11.000 | dB 70,5 |
| BORA/4 | n°1: Hp.1,5 ; Kw.1,13 | 2 x Hp.3,0 ; tot Kw.4,40 | Hp.7,5 | Kw.5,53 | mc/h 22.000 | dB 72,0 |
| BORA/5 | n°1: Hp.1,5 ; Kw.1,13 | 2 x Hp.3,0 ; tot Kw.4,40 | Hp.7,5 | Kw.5,53 | mc/h 24.000 | dB 72,0 |
| BORA/6 | n°1: Hp.2,0 ; Kw.1,50 | 3 x Hp.3,0 ; tot Kw.6,60 | Hp.11,0 | Kw.8,10 | mc/h 30.000 | dB 74,2 |
| BORA/7 | n°1: Hp.2,0 ; Kw.1,50 | 3 x Hp.3,0 ; tot Kw.6,60 | Hp.11,0 | Kw.8,10 | mc/h 34.000 | dB 74,2 |
| BORA/8 | n°2: Hp.2,0 ; Kw.3,00 | 4 x Hp.3,0 ; tot Kw.8,80 | Hp.16,0 | Kw.11,80 | mc/h 40.000 | dB 75,0 |