



# M at MCH 35 - 45 - 55



## ELETTROPOMPE MULTICELLURI

Elettropompe multistadio orizzontali ad ALTE PRESSIONI idonee per l'incremento della pressione e portata di acqua pulita priva di particelle abrasive. Grazie alla sua conformazione risulta essere estremamente silenziosa, autoadescante fino a 7 metri.

## HORIZONTAL MULTISTAGE PUMPS

Horizontal multi-stage electric pumps HIGH PERFORMANCE suitable for increasing pressure and flow rate of clean water free of abrasive particles. Thanks to its shape it is extremely silent, self-priming up to 7 metres.

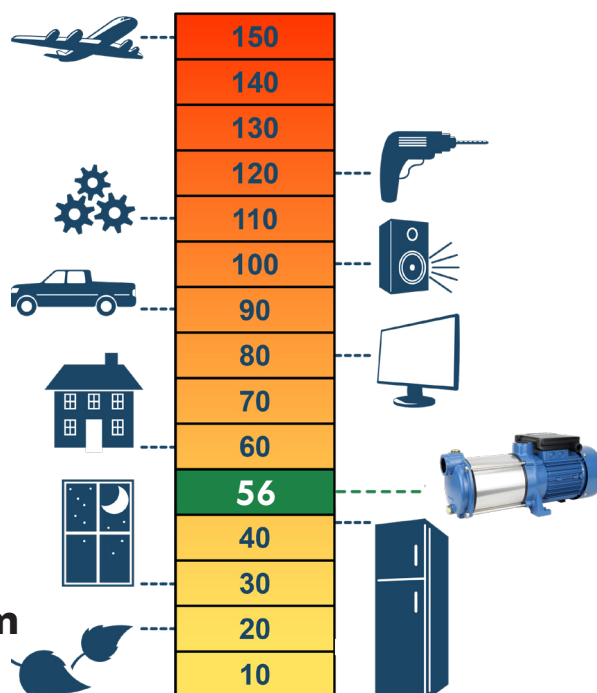


20

40

56

34m/42m/55m



### CODIFICAZIONE

F A F M P  0

Elettropompa

- 1: MAT MCH 35
- 2: MAT MCH 45
- 3: MAT MCH 55

### MCH 35 0,75 HP

|       |  |       |
|-------|--|-------|
| 0 lt  |  | 34 mt |
| 30 lt |  | 28 mt |
| 50 lt |  | 24 mt |
| 70 lt |  | 16 mt |
| 80 lt |  | 10 mt |
| 90 lt |  | 6 mt  |

### MCH 45 1 HP

|       |  |         |
|-------|--|---------|
| 0 lt  |  | 42 mt   |
| 30 lt |  | 38,5 mt |
| 50 lt |  | 32 mt   |
| 70 lt |  | 22 mt   |
| 80 lt |  | 16 mt   |
| 90 lt |  | 10 mt   |

### MCH 55 1,2 HP

|       |  |       |
|-------|--|-------|
| 0 lt  |  | 55 mt |
| 30 lt |  | 50 mt |
| 50 lt |  | 43 mt |
| 70 lt |  | 30 mt |
| 80 lt |  | 22 mt |
| 90 lt |  | 13 mt |

# G RUPPI ASSEMBLATI / BOOSTER SETS



HYDROPRO MCH



RE-START MCH

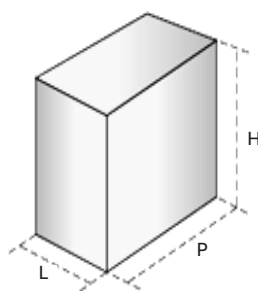


HYDRO MCH



AQUA MCH

|                     |                 |
|---------------------|-----------------|
| AQUA MCH 35 SET     | codice. FAFMP11 |
| HYDRO MCH 35 SET    | codice. FAFMP12 |
| RE-START MCH 35 SET | codice. FAFMP13 |
| HYDROPRO MCH 35 SET | codice. FAFMP14 |
| AQUA MCH 45 SET     | codice. FAFMP21 |
| HYDRO MCH 45 SET    | codice. FAFMP22 |
| RE-START MCH 45 SET | codice. FAFMP23 |
| HYDRO MCH 55 SET    | codice. FAFMP32 |
| RE-START MCH 55 SET | codice. FAFMP33 |
| HYDROPRO MCH 55 SET | codice. FAFMP34 |



| TIPO       | L<br>mm | P<br>mm | H<br>mm | KG   |
|------------|---------|---------|---------|------|
| MAT MCH 35 | 200     | 470     | 200     | 11,5 |
| MAT MCH 45 | 200     | 470     | 200     | 12,5 |
| MST MCH 55 | 230     | 470     | 200     | 13,5 |

| MODELLO    | POTENZA |       | AMPERE | GIRANTE IN PPO |    |      |    |    |    |    |
|------------|---------|-------|--------|----------------|----|------|----|----|----|----|
|            | HP      | KW p2 | A      |                |    |      |    |    |    |    |
| MAT MCH 35 | 0,75    | 0,55  | 3,6    | l/min          | 0  | 30   | 50 | 70 | 80 | 90 |
|            |         |       |        |                | 34 | 28   | 24 | 16 | 10 | 6  |
| MAT MCH 45 | 1       | 0,75  | 4,5    | l/min          | 0  | 30   | 50 | 70 | 80 | 90 |
|            |         |       |        | head m         | 42 | 38,5 | 32 | 22 | 16 | 10 |
| MAT MCH 55 | 1,2     | 0,90  | 5,00   | l/min          | 0  | 30   | 50 | 70 | 80 | 90 |
|            |         |       |        | head m         | 55 | 50   | 43 | 30 | 22 | 13 |