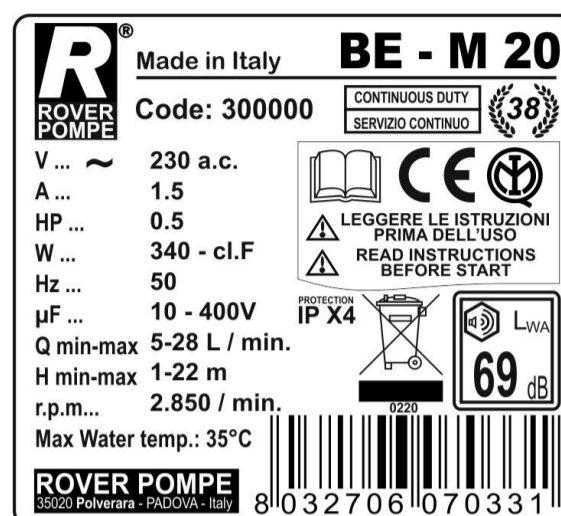
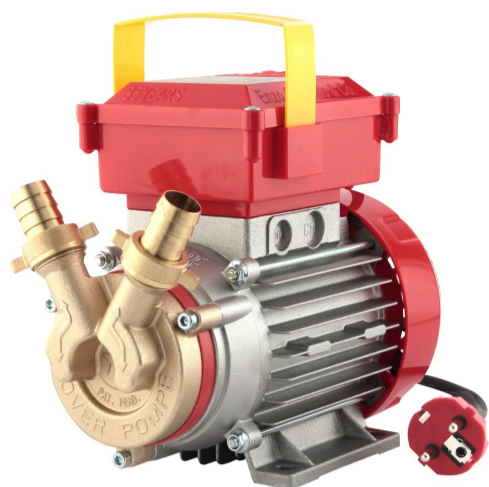


# BE-M 20



## Informazioni Tecniche

### DI COSA SI TRATTA

It is the self-priming liquid ring pump, with star geometry impeller, equipped with a double direction of rotation as standard, with a high efficiency motor calculated to operate in continuous service. The particular hydraulic geometry allows the pump to work even in the presence of air bubbles in the suction liquid. The IMQ product certification is the attestation that a device, before being placed on the market, was subjected by a third party accredited body to the checks necessary to ascertain compliance with the requirements of the European and / or international directives. IMQ is an independent body than someone who produces or sells.

### COME FUNZIONA

The liquid ring pump obtains the suction capacity by simply filling the pump body through one of the hose holders. the suction capacity is active on both directions of rotation.

### QUALI LIQUIDI PUO' TRAVASARE

It is possible to use the pump to transfer any type of clean liquid in common use, which must not be chemically aggressive or abrasive. Some examples: water, wine, milk, vinegar, low viscosity oily solutions, neutral fluid detergents, diesel. The viscosity of the liquid must not be greater than 4 cps for continuous service with free flow, and must not exceed 20 cps for intermittent service with free flow and the presence of an operator for surveillance.

### MANUTENZIONE

Normal maintenance requires few and simple interventions, as if it were a normal household appliance. After use, pour clean water to rinse the internal surfaces of the pump. The electric motor requires no maintenance, there are no parts to lubricate. The external parts must be cleaned with a slightly damp sponge, and then dried immediately with a cloth.

### PESO e DIMENSIONI

Peso: Kg. 5  
Dimensioni: mm 230 x 120 h 190  
Interasse dei fori di fissaggio: cm 80 x 100  
Angolo fra i portagomma: 60°  
Diametro di attacco del portagomma: mm 20  
Filetto del portagomma: 3/4" GAS BSP