

3" submersible pump for boreholes

# BLUE LINE 3SKM

Submersible 3" pump for wells and boreholes for pumping clean water, irrigation.



## Application

- For boreholes from 125 mm
- Power supply of pressure systems
- Pumping clean water into households
- Filling and emptying tanks
- Water circulation in fountains

Model	blue line 3SKM 100	blue line 3SKM 150
Code	ZB00001039	ZB00048409
Maximum flow [m <sup>3</sup> /hod]	2,5	2,5
Maximum discharge head [m]	57	73
Pump diameter	3"	3"
Voltage / frequency [V/Hz]	230 / 50	230 / 50
Power [W]	750	1100
Connection	1"	1"
Maximum immersion depth [m]	40	40
Maximum fluid temperature [°C]	35	35
Cable length [m]	25	30
Degree of protection	IP 68	IP 68
Insulation class	B	B
Weight [kg]	12,1	12,6
Dimension - length [mm]	535	602

## Characteristic design features

- Stainless steel shaft, casing and hydraulics
- Brass impeller
- Oil-cooled engine with compensating membrane
- Graphite seal protected by a ring against sand

## Hydraulic power curve

