

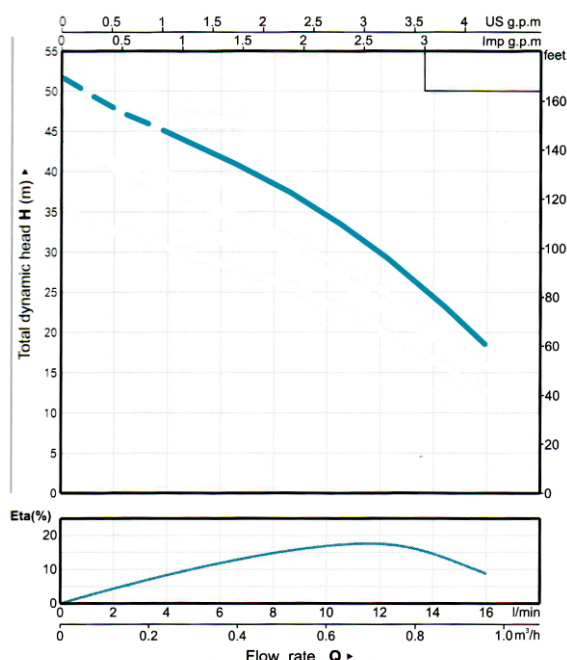
DATA SHEET

Lembar data produk



2SQV1-38

Submersible Pump



Spesification:

Device application / Aplikasi	- Water Supply from well or reservoirs / Suplai air dari sumur atau tandon air. - Domestic use, for civil and industrial application / Penggunaan domestik, untuk rumah tangga dan industri.
Power / Listrik	370 w / 1/2 HP (220V - 240V / 50 Hz)
Outlet	3/4"
Max. Lift / Daya Dorong Maks.	42 m
Max. Flow	1 m3/h
Max. Capacity / Kapasitas Maks.	17 l/min (on H : 18 m)
Max. Fluid temperature / Temperatur Cairan Maks.	Up to +35° C
Max. Sand Content / Kandungan Pasir Maks.	0.25 %
Min. Well Diameter / Diameter Sumur Min.	2"
Construction Material / Material Komponen	- Pump external casing : AISI 304 SS - Delivery Casing : Cast-CU ASTM C85500 - Suction Latern : Cast-CU ASTM C85500 - Diffuser : Plastic. PC - Impeller : Plastic. POM - Shaft : AISI 304 SS - Shaft Coupling : AISI 304 SS - Wear ring : AISI 304 SS - Motor external casing : AISI 304 SS - Top Chock : Cast-CU ASTM C85500 - Bottom Support : AISI 304 SS - Mechanical Seal : Special seal for deep well (Graphite-Ceramic/TC) - Shaft : AISI 304 SS-astm 5140 - Seal Lubricant Oil : Oil for food machinery & pharmaceutic use.