

TAFLO

BPS14

BOREHOLE PUMPS



APPLICATIONS

The TAFLO BPS pumps are specially for Borehole installations and are also suitable for pressure boosting, agriculture and fountain applications

CONSTRUCTION FEATURES

Stainless steel centrifugal submersible pump coupled to asynchronous two pole air cooled submersible oil filled motor made in AISI 304 stainless steel for parts in contact with water. The pumps are designed for efficient and dependable performance and a long and trouble-free life.

PUMPED LIQUIDS: Clean, thin, non-aggressive liquids without solid particles and fibre.

LIQUID TEMPERATURE: Maximum 30°C

MAX. INSTALLATION DEPTH: below water -250m

SAND CONTENT: 50g/m³

TECHNICAL DATA

Pump Type	Stages	kW	HP	Full Load Current		Dimensions(mm)				Weight (kg) Pump	
				240V	415V	A		B		240V	415V
						240V	415V	240V	415V		
BPS14-7	7	2.2	3.0	15	6	1392	1352	554	514	17.7	22.7
BPS14-13	13	4.0	5.5		10		1927		669		23.7
BPS14-18	18	5.5	7.5		12		2466		788		28
BPS14-25	25	7.5	10		15		3090		908		34

Performance Curves

