

BADU Classic 5-32



Design

The bellow-type mechanical seal is mounted on a plastic shaft protector sleeve. Motor/pump shaft has no contact with the pool water providing complete electrical separation.

Field of Application

Swimming pools and industrial filter units, counter swim units, air conditioning units, swimming pool attractions, cleaning devices and many more applications up to a flow rate of 60 m³/h.

BADU Classic 40-60



Material Used

Pump casingPP TV 40/PPE GF 30
 Housing cover..... PP GF/15PPE GF 30
 ImpellerPPE GF 30/PP GF 30
 Union with Glue sockets ABS
 Mechanical seal carbon/ceramic/NBR
 Motor shaft stainless steel
 Screwsgalvanised steel/Stainless Steel/Brass
 Elastomers NBR/viton

SPECK-BADU CLASSOC

BADU Classic 5-32

MODEL	DESCRIPTION	PIPING (IN/OUT)	FLOWRATE*
BADU CLASSIC 5	0.33 HP/220V	2"/1.5"	5 m ³ /Hr
BABADU CLASSIC 5-380	0.33 HP/380V	2"/1.5"	5 m ³ /Hr
BABADU CLASSIC 10	0.5 HP/220V	2"/1.5"	10 m ³ /Hr
BABADU CLASSIC 10-380	0.5 HP/380V	2"/1.5"	10 m ³ /Hr
BABADU CLASSIC 16	0.75 HP/220V	2"/1.5"	16 m ³ /Hr
BABADU CLASSIC 16-380	0.75 HP/38V	2"/1.5"	16 m ³ /Hr
BABADU CLASSIC 22	1 HP/220V	2"/1.5"	22 m ³ /Hr
BABADU CLASSIC 22-380	1 HP/380V	2"/1.5"	22 m ³ /Hr
BABADU CLASSIC 28	1.5 HP/220V	2"/1.5"	28 m ³ /Hr
BABADU CLASSIC 28-380	1.5 HP/38V	2"/1.5"	28 m ³ /Hr
BABADU CLASSIC 32	2 HP/220V	2"/1.5"	32 m ³ /Hr
BABADU CLASSIC 32-380	2 HP/380V	2"/1.5"	32 m ³ /Hr

BADU Classic 40-60

MODEL	DESCRIPTION	PIPING (IN/OUT)	FLOWRATE*
BABADU CLASSIC 40	2.2 HP/220V	4"/4"	40 m ³ /Hr
BABADU CLASSIC 40-380	2.2 HP/380V	4"/4"	40 m ³ /Hr
BABADU CLASSIC 60	3 HP/220V	4"/4"	60 m ³ /Hr
BABADU CLASSIC 60-380	3 HP/380V	4"/4"	60 m ³ /Hr

*calculated at head 8m

การรับประกันสินค้า

ราคาดังกล่าวเป็นราคาที่ยังไม่รวมภาษีมูลค่าเพิ่ม

รับประกันอะไหล่ทุกชิ้นส่วน 1 ปี (ตามเงื่อนไขที่บริษัทฯ กำหนด)