

BI-BULLDOG ADVANCED



MACHINES FOR SPECIAL JOBS

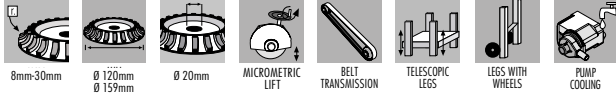
AVAILABLE BLADES



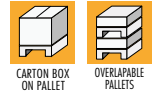
ACCESSORIES



TECHNICAL CHARACTERISTICS



PACKAGE



- For bullnosing and beveling. Create 1/2 Bullnose, full bullnose, 45° bevel (Jolly) on: marble, granite, porcelain, single and double fired.
- Double motor assembly for operating with two diamond wheels of different type simultaneously and cut times.
- Maximum length of shaping: 120 cm (47 1/4").
- Minimum tile width: 4 cm (1 1/2"). Maximum tile width: 60 cm (23 5/8").
- Maximum depth of shaping/radius half bullnose: 30 mm (1 3/16").
- Maximum depth of shaping full bullnose: 22 mm (7/8"); wheel radius: 11 mm (7/16").
- Optional: external tank + pump kit.
- Optional: device for automatic feed.
- Optional: wheel kit feed.
- Three levels of finishing: rough, finished, polished.
- Gear ratio of motor to wheel 1 ÷ 1.6. Drive belt type poly V.
- Heavy duty water pumps provides superior wheel cooling.
- Supplied with: universal table, key kit with wrench, dressing stone, user and maintenance manual.

MODEL SPECIFICATIONS

Part No.	Barcode	Box	Lightning Bolt	Motor	M	Motor	Motor	Wheel	Wheel	Wheel
428	8024648005878	1	230 V 50 Hz	● 2P+T / 16A	Single-phase	1,5 HP / 1,1 kW	2800	—	—	4480
428 400V	8024648006783	1	400 V 50 Hz	● 3P+T+N / 16A	Three-phase	2 HP / 1,5 kW	2800	—	—	4480
428 60	8024648062093	1	230 V 60 Hz	● 2P+T / 16A	Single-phase	1,5 HP / 1,1 kW	3360	—	—	5370
428 USA	8024648062086	1	110 V 60 Hz	● 2P+T / 16A	Single-phase	1,5 HP / 1,1 kW	3360	—	—	5370
428 GB	8024648062079	1	110 V 50 Hz	● 2P+T / 16A	Single-phase	1,5 HP / 1,1 kW	2800	—	—	4480

Model	Profile	Wheel	Wheel	Wheel	Wheel	Wheel	Wheel	Wheel	Wheel	Wheel	Wheel		
BI-BULLDOG ADV		30 mm	1 3/16"	30 mm	1 3/16"	—	—	120 cm 47 1/4"	60 cm 23 5/8"	113x80xh 70 cm 44 1/2"x31 1/2"xh 27 1/2"	136 Kg 299.8 lbs	120x80xh 100 cm 47 1/4"x31 1/2"xh 40"	155 Kg 341.7 lbs
		20 mm	3/4"	20 mm	3/4"	—	—						
		15 mm	5/8"	15 mm	5/8"	—	—						
		12 mm	15/32"	12 mm	15/32"	—	—						
		10 mm	3/8"	10 mm	3/8"	—	—						
		8 mm	5/16"	8 mm	5/16"	—	—						
		V45°	—	—	15 mm	5/8"	—						
	90°	30 mm	1 3/16"	—	—	—	—						
	11 mm	7/16"	22 mm	7/8"	—	—	—	—	—	—	—	—	

