











































PACKAGE

TECHNICAL CHARACTERISTICS



















 Sponge-machine for cleaning grout (cement based or epoxy resin) from floors: terracotta, porcelain, double-fired and single-fired tiles, marble, porphyry, natural stone, quarry tile, treaded tile, etc. during the grouting phase.

- Does not pull grout from the joints.
- Performance: 100 sq m/h for medium difficulty surfaces (800 1500 s.f. per hour in general).
- Sponge rollers can last from 150 to 2000 sq m (1600 21000 s.f.).
- Water is fed to the roller via a foam-reducing rubber belt. So, no pump is needed resulting in no clog up.
  Moisture level of the sponge roller is adjustable via the easy-to-use pressure adjustment lever.
- Separate lever adjusts the front wheels height.
- Easy-to-replace sponge roller thanks to the magnetic "quick clutch" system.
   The handle folds down for transport and storage. Also thanks to its ergonomic design, handle is fully adjustable for height and angle according to the user(s) needs.
- Die cast aluminium body reduces weight while increasing overall strength and durability.
   Easy-to-remove water-tank (15 liters/4 gal) made of impact resistant plastic to prevent breakage.
   Supplied with: sponge roller for cement based grout, anti-foaming liquid, user and maintenance.
   Sponge roller for epoxy-based grouts available as accessory.

MUDEL SPECIFICATIONS													
Part No.			M	M									
399 ADV	8024648004529	1	230 V 50/60 Hz	Single-phase	0,16 HP / 0,12 kW	2800/3360		21 / 25					
399 ADV GB	8024648009685	1	110 V 50 Hz	Single-phase	0,16 HP / 0,12 kW	2800	"Havana" sponge	21					
399 ADV USA	8024648009692	1	110 V 60 Hz	Sinale-phase	0.16 HP / 0.12 kW	3360		25					

DIMENSIONS AND WEIGHT													
Part No.													
BERTA ADV	65x55xh 50 cm	25 3/8"x 21 5/8"x h 20"	29 Kg   64 lbs	73x60xh 55 cm 29"x23 5/8"xh 21 5/8"	32 Kg	70 lbs							















