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No. Folio: 10885 — ESPRAYADORA PARA CEMENTO

HY-FLEX | HF-15 | SB-02222

SPRAY BUDDY SPECIFICATIONS

	GENERAL SPECIFICATIONS	PATENT PUMP*	SPRAY BUDDY**
POWER	1 hp electric reverse motor	Std	Std
SPEED CONTROL	Dual-speed electronic speed control	Std	Std
PUMP OUTPUT	Variable	0.7-2.6 gpm or 3 liters/hr	0.1-2.75 gph
PUMP SIZE	Approx 21.3 liter 5 gallon	Std	Std
PUMP HOPPER CAPACITY	1 gal or 200 bags	Std	Std
PUMP CHAMBER MODEL	32 in	Std	Std
PRESSURE OUTPUT	250 psi max (adjustable with relief valve)	Std	Std
DIRECTIONAL CONTROL	forward and reverse	Std	Std
REMOTE CONTROL	2-wire switch can be extended up to 300 ft	2 wire 20 ft 7.6 m kit	HYS Radio Remote
			2-wire 20 ft (6.6 m) kit
WIDTH	30 in		
HEIGHT	41 in		
LENGTH	54 in		
WEIGHT	200 lbs with air compressor, 190 lbs without air compressor		
POWER REQUIREMENT	60 HZ 1.0 hp 15 A per phase		
WHEELS	8 in pneumatic wheel		
DRIVE	Direct drive tube for flat proofing		
PUMP OUTLET	1 in quick disconnect		
MAX MOUNTAIN SIZE***	30 in		
MAX PUMPING DISTANCE****		100 ft	150 ft

1 1 bag = 20 cu ft yield

*Patch Pump: most recommended for use with products that pump more easily and a higher output is desired. Low-density resurfacing and self-leveling underlayments would be good choices.

**Spray Buddy: recommended for use with: fine lightweight patch mortars and resurfacing underlayments or heights. Applications: SFR, Patio Restoration applications, Full surface texture, cable repairs, flyash applications, etc.

***This is maximum aggregate size recommended for pump. No design will determine how well product will pump.

****Pumping distance: may be increased or decreased depending on product, hose size, hose number, hose lengths and other factors. Test before these limits are reached in most instances.

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