

Power and safety

If finishing concrete floors is your line of work and you're looking for a reliable tool we have a recommendation. User-friendly solutions and good safety features are part of the bargain.

BG370 and BG470 are a dynamic series of high capacity trowels with 900 to 1,200 mm trowel diameters, power outputs from 5.5 to 9 hp and two different handle lengths. All controls are easily reached from the adjustable handle. The handle is also designed to increase stability for better handling. A simple but effective belt clutch system enables variable speed, which means troweling can start earlier.

If the operator lets go of the machine the drive is immediately disengaged thanks to the QuickStop function.

A large carrying handle is welded to the protection ring. The handle also acts as a support when the machine is tilted forward for maintenance, cleaning or changing tools. A robust, reliable gearbox and high-quality engine prolong lifetime.

DURABLE

High quality components and engine plus robust overall design increase lifetime.

EXCELLENT MAINTENANCE ACCESSIBILITY

The multifunctional service support/ carrying handle facilitates service and maintenance.

EASY CLEANING

Parts exposed to wet concrete are designed for easy cleaning.

OPERATOR FRIENDLY

Height-adjustable handle, ergonomically assembled controls, smooth belt clutch engagement and increased stability thanks to the square tube design of the handle.

NO SPINNING

The QuickStop function enables immediate halt of the rotating tool if the dead man's grip is released.

QUICKSTOP*

TRANSPORTATION WHEELS

Optional transportation wheels are available for easier handling.



BG 370



BG370 & BG470 POWER TROWELS

	BG370 Short handle 5.5 hp / 6.5 hp	BG370 Long handle 6.5 hp / 9.0 hp	BG470 Long handle 9.0 hp
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Protection ring diameter	mm	950	950	1,200
Operating weight	kg	88 / 89	93 / 102	105
Blade diameter	mm	900	900	1,140
Disc diameter	mm	945	945	-
Floating blade diameter	mm	945	945	1,160
Blade speed	rpm	40–115	40–115	40–115
Number of blades		4	4	4
Type of handle		Short	Long	Long
Pitch control		Twist-Pitch	Twist-Pitch	Twist-Pitch
Engine	4-stroke	Honda GX160 / Honda GX200	Honda GX200 / Honda GX270	Honda GX270
Power	kW (hp)	4.1 (5.5) / 4.8 (6.5)	4.8 (6.5) / 6.6 (9.0)	6.6 (9.0)
Fuel		Petrol	Petrol	Petrol
Fuel tank capacity	l	3.1	3.1 / 5.3	5.3
Lifting hook		Standard	Standard	Standard
Transport wheels		Accessory	Accessory	Accessory
Blade arm type		Quick release, Bolt-on	Quick release, Bolt-on	Bolt-on
Vibration value	m/s ²	3.2 / 3.2	3.2 / 3.2	3.2
Sound power level, guaranteed	dB(A)		- / 106	106
Sound pressure level	dB(A)		- / 92	92
Model code		H5-S-TP / H6-S-TP	H6-L-TP / H9-L-TP	H9-L-TP
Part number	5.5 hp	3382 0001 03		
Part number	6.5 hp	3382 0001 05	3382 0001 06	
Part number	9.0 hp		3382 0001 07	3382 0001 10
Safety and Operating Instructions		9800 1232 01	9800 1232 01	9800 1232 01

Important: More detailed technical specifications are available in the product Safety and Operating Instructions at www.acprintshop.com (see table above for ID number).



QUICKSTOP

QuickStop is a unique feature that stops rotation immediately. On a conventional trowel the handle might continue to rotate up to one and a half turn after the handle is released. But with QuickStop there is no delay. The result: Reduced risk of injury or damage by the handle.

POWER TROWELS	FLOATING DISC		FLOATING BLADES		TROWEL BLADE			TRANSPORTATION WHEELS
Fits type	BG370/BG Combi 945 mm		BG370 / BG Combi	BG470	BG370/BG Combi	BG370/BG Combi	BG470	BG370/BG470
Blade arm type					Quick-Release	Bolt-on	Bolt-on	
Pcs/ pack	1		4	4	4	4	4	2
Part number	4700 0319 37	4700 0330 36*	3382 1000 60	3382 1000 72	4700 0022 55	3382 1000 59	3382 1000 71	3382 0105 73

* Extra thick plate, 3 mm.