

COLD WATER – WITH COMBUSTION ENGINE

The **Profi-Jet-Series** (stainless steel trolley - without hose drum)



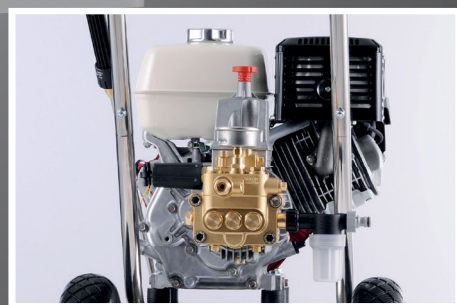
Stainless steel chassis
Protects from corrosion

Service-compatible Honda engine
With integrated protection
against lack of oil

Pressure regulation
Fully adjustable control allows operating
pressures to be set to suit any task

Speed adjustment (SA)
Automatic regulation of the engine speed
helps reduce fuel consumption

Figures: Profi-Jet B 16/220
with speed adjustment





Profi-Jet B 13/150 Profi-Jet B 10/200 Profi-Jet B 16/220 Profi-Jet B 20/200 Profi-Jet B 16/250

Technical specifications		Profi-Jet B 13/150		Profi-Jet B 10/200		Profi-Jet B 16/220		Profi-Jet B 20/200		Profi-Jet B 16/250	
Operating pressure adjustable	bar / MPa	30-150 / 3-15		30-200 / 3-20		30-200 / 3-20		30-200 / 3-20		30-250 / 3-25	
Max. admissible overpressure	bar / MPa	170 / 17		220 / 22		220 / 22		220 / 22		270 / 27	
Water output	l/min l/h	13	780	10	600	16	960	20	1200	16	960
Engine		Honda GX160 LX		Honda GX200 LX		Honda GX340 LX		Honda GX390 LX		Honda GX390 LX	
Dimensions L x W x H	mm	770 / 570 / 990		770 / 570 / 990		785 / 570 / 995		785 / 570 / 995		785 / 570 / 995	
Weight	kg	37		38		64 / 65		64 / 65		64 / 65	
Speed adjustment (SA)		-		-		- / ●		- / ●		- / ●	
Cleaning Agent Intake		-		-		-		-		-	
Equipment											
Hose drum		-		-		-		-		-	
Steel braided high-pressure hose	m	10		10		10		10		10	
Trigger gun with safety catch	Model	M2000		M2000		Starlet		Starlet		Starlet	
Dirtkiller lance	Nozzle size	-		○ 03		-		-		-	
Stainless steel lance with regulating nozzle	Nozzle size	● D2505		○ D2503		● D2505		● D2507		● D25045	
		without SA		without SA		without SA	incl. SA	without SA	incl. SA	without SA	incl. SA
Ord.no.		411701		411821		411732	41173	41187	411871	41186	411861

TECHNICAL HIGHLIGHTS!

SPEED ADJUSTMENT

Closing the trigger gun with safety catch automatically reduces the engine speed.

- Lower fuel consumption
- Lower sound levels
- Reduced maintenance



For detailed technical information, see page 81-82