

equipment

	105	105ep	107	107ht	110
Skip fitted to mount self-loading shovel	std	std	std	std	std
Skip with rounded corners to improve material detachment	-	-	-	-	std
Sealed wheel bearings to prevent ingress of dirt	std	std	std	std	-
Hardened driving wheels for longer life	std	std	std	std	std
STCS (Self Tension Crawler System)	std	std	std	std	std
Shovel arms with double attachment yoke	-	-	std	std	std
Hydraulic quick-coupling for shovel system release	-	-	std	std	std
Tipping accessory support frame; quick accessory change	-	-	std	std	std
Sturdy accessory mounting equipped with adjustment system	-	-	std	std	-
Steel bearings with greasing points at pivot points	-	-	std	std	std
Removable engine bonnet for better access for checks, servicing and refuelling	-	-	std	std	std
Standard 14 L / min flow rate power take-off	-	-	std	std	-
Standard 20 L / min flow rate power take-off	-	-	-	-	-
Standard 26 L / min flow rate power take-off	-	-	-	-	std
Standard 36 L / min flow rate power take-off	-	-	-	-	-
Two-way/one-way power take-off for hammer use	-	-	-	-	std
Exhaust pipe with elbow to discharge towards the ground	-	-	std	std	std
Cartridge air filter with visible clog indicator	-	-	-	-	std
Water/oil combined radiator	-	-	-	-	std
Self-loading shovel kit	opt	opt	opt	opt	-
Fold-away footplate	opt	-	opt	opt	-
Accessory lifting component kit	-	-	opt	opt	opt
Specific tools to disassemble accessories in the absence of suitable lifting systems	-	-	opt	opt	opt
Hour meter-rev counter kit	-	-	opt	opt	-
26 L / min flow rate Hi-Flow kit for demolition hammer, water drain pump, hydraulic drill. Can only be used when the machine is stationary	-	-	opt	opt	-
Concrete mixer kit with or without self-loading shovel	-	-	opt	opt	opt
Extendible undercarriage 760 - 1060 mm	-	-	opt	std	-
Levelling blade with manual tilt angle adjustment	-	-	opt	opt	opt
Construction skip with or without self-loading shovel	-	-	-	-	-
Bed with fold-down sides	opt	opt	opt	opt	-
Bed with trilateral tip-over and three opening sides	-	-	-	-	opt

