



CRAWLER-MOUNTED PILE DRIVERS

SMART 600/800

ORTECO SMART pile driver on crawlers is designed and made to perform the work of fixing the posts at the best.

The adopted light weight and the technical solutions aim at reducing costs, lowering consumption and noise and protecting the environment.



>	600	800
JOULE	590	950
N°	650/1000	620/1500
	STANDARD	STANDARD
	STANDARD	STANDARD
	STANDARD	STANDARD
	2L41C	2L41C
VOLT	12	12
DBA	112	112
Kw (HP)	21,3 (28,5)	21,3 (28,5)
MPA	15	15
DM ³ /MIN	75	75
DM ³	110	110
DM ³	50	50
KG	3000	3150
	VOLT DBA KW (HP) MPA DM³/MIN DM³ DM³	JOULE 590 N° 650/1000 STANDARD STANDARD STANDARD 2L41C VOLT 12 DBA 112 KW (HP) 21,3 (28,5) MPA 15 DM³/MIN 75 DM³ 110 DM³ 50

THE MANUFACTURER RESERVES THE RIGHT TO CHANGE THE TECHNICAL CHARACTERISTICS ABOVE WITHOUT PRIOR NOTICE. PHOTOS MAY SHOW NON-STANDARD ACCESSORIES.



IMPACT PLATES

High impact resistance plates with personalized milled post profile.





REAR VIEW

The layout of the hydraulic hoses behind the main frame is a major safety factor in favour of the operator in case of an oil leak from the high pressure oil-hydraulic system.



SOUNDPROOFED ENGINE

ORTECO pile drivers are equipped with top quality soundproof engines that meet the most stringent European pollution standards (on request we can mount diesel particulate filters on the exhaust).



CONTROLS

The ORTECO SMART pile driver on crawlers was designed with the operator's safety and ergonomics in mind, which is why the drive controls are separate from the pile driver controls.

