

P 65.14 HM



SPECIFICATIONS

PERFORMANCE				CA
Unladen Weight (lbs)			34,900	
Maximum Load Capacit	y (lbs)		14,330	ACS
Lift Height (ft)			45′ 6″	FOF
Maximum Reach (ft)			28′ 9″	ROF
Load Capacity at Max. L	ift Height	(lbs)	8,800	Cor
Load Capacity at Max. R	each (lbs)		3,500	Rev
Boom Side-Shift (in)			±15	
Frame Leveling			±8°	CO
Boom Sections			3	Нус
POWERTRAIN				Нус
Engine			FPT	Hyd
Displacement/Cylinders			4.5/4	Sun
Engine Power (HP)			170	Tac
Reversible Fan			-	Pre
Maximum Speed (mph)			25	Two
Fuel Tank Capacity (gal)			40	Ped
AdBlue Tank Capacity (g	ral)		11	Per
Hydrostatic Transmissic			CVtronic	4 W
EPD EPD	,,,,		STD	3 St
Axles			Axial	Star
Reducers			Epicyclic	Hyc
Brakes			Wet Discs	Tur
Automatic Parking Brak	e		•	Tra
, acomatic rammy branc				PTC
HYDRAULIC				3-p
Hydraulic Pump			LS + FS	
Delivery/Pressure (psi-gal/min)		3,046-31		
Hydraulic Oil Tank Capa	city (gal)		39	
Auxiliary Hydraulic Service on Boom			•	
Rear Service Line			•	
• Standard • Opt	tional			
DIMENSIONS				
				201.211
Width (ft)	8′ 2″	Length (ft)		20′ 2″
Width (ft) Height (ft)	8′ 2″ 9′ 3″	Length (ft) Wheelbase (f	ft)	10' 6"

The technical data and other information in this document are not binding. We reserve the right to modify our products without prior notice as part of our policy of continuous improvement

CAB	
ACSC	Full
FOPS II Cab	•
ROPS Cab	•
Controls	Electronic Joystick
Reverse Shuttle	Dual Reverse

CONFIGURATION	
Hydropneumatic Suspension CS Merlo	-
Hydropneumatic Suspension BSS Merlo	-
Hydropneumatic Suspension EAS Merlo	•
Work lights on cab	•
Sun-shade in the cab	•
Tac-lock	•
Pre-arrangement for aerial work platform	-
Two floating forks	•
Pedal Inching-Control	•
Permanent four-wheel drive	•
4 Wheel Drive	•
3 Steering Modes	•
Standard tires	17.5-25"
Hydraulically controlled stabilizers	-
Turret rotation	-
Tractor type approval	-
PTO	-
3-point rear linkage	-

