F306.CC

Hydraulic power unit with one hydraulic circuit (closed type) fit to feed reel-stands drive.

ENGINE

	F306.18.CC.B	F306.21.CC.D	F306.35.CC.D
FEEDING	gasoline	diesel	diesel
POWER	18 hp / 13,2 kW	21 hp / 15,4 kW	35 hp / 27 kW
COOLING	air	water	water
STARTING	12 V	12 V	12 V
DIMENSIONS LxWxH	1,20x0,90x0,95 m	1,40x1,10x1,10 m	2,00x1,50x1,45 m
WEIGHT	580 kg	605 kg	850 kg

PERFORMANCES

	F306.18.CC.B	F306.21.CC.D	F306.35.CC.D
FIT FOR MOTORIZATIONS OF REEL-STANDS WITH CAPACITY	80-500 kN	150-500 kN	500-1000 kN
PUMP DELIVERY (VARIABLE)	0-28 cm^3	0-40 cm^3	0-64 cm^3
WORKING PRESSURE	250 bar	210 bar	250 bar

CONFIGURATION

- Control panel with joystick for puller use, dynamometer and preselector of max pull force, valve to adjust the tension force and control for unlocking the negative brake
- Group of quick couplings to connect the hydraulic hoses
- Rigid axle, tires, hand brake and drawbar for towing at low speed in the job-site
- Metallic cover with doors
- Oil cooling system

OPTIONAL DEVICES

011 Auxiliary hydraulic circuit for additional equipment (like hydraulic cylinders)

078.1 Set of flexible hoses (available lenghts 7,10,15 m)

069.2 Electronic instrument DEG 4.0. Featuring a large graphic color display and a USB port to record the working parameters

Performances of the machine without optional devices, at sea level and temperature 20°C.
Dimensions and weights are without optional devices. All data may change without notice. Images and drawings are indicative only.