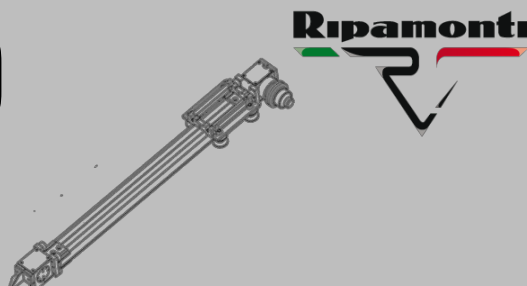


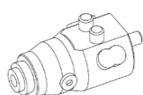
SPEEDY DRILL 180 PNEUMATIC



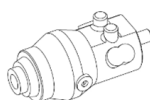
MODEL	STROKE(mm)	PULL BACK (Kg)	MAST LENGHT (mm)	WEIGHT (Kg)	AIR CONSUMP. (l/min)
SDP/1300	1.300	900	2300	75	2000
SDP/1800	1.800	900	2800	82	2000
SDP/2300	2.300	900	3300	89	2000
SDP/2800	2.800	900	3800	96	2000

ROTARY HEADS

MPL- 22/007	
Weight	31 Kg
R.P.M	0-60
Thread	RD 40
Torque	80 Kgm
Air consum.	2200 l/min



MPL- 22/005	
Weight	42 Kg
R.P.M	0-50
Thread	RD 50
Torque	105 Kgm
Air consum.	2200 l/min

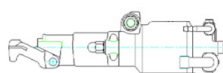


PN%00	
Weight	42 Kg
R.P.M	0-50
Thread	RD 50
Torque	105 Kgm
Air consum.	2200 l/min

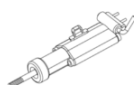


DRIFTERS

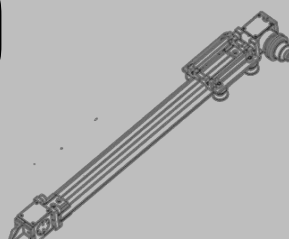
MFD 90	
Weight	29,5 Kg
Shank size	22 x 108
Air consum.	4500 l/min



PN 120	
Weight	65 Kg
Shank size	R32-R38-T38
Air consum.	10000 l/min



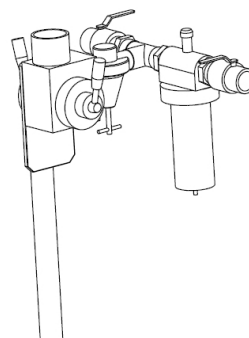
SPEEDY DRILL 180 PNEUMATIC



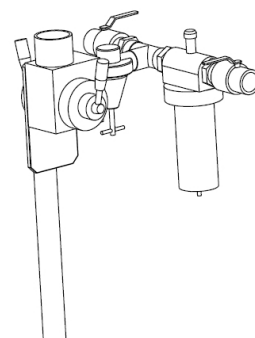
ACCESSORIES:

CONTROL PANELS

Fix control panel with two distributors, one regulator for feed control and line lubricator,
without high pressure regulator



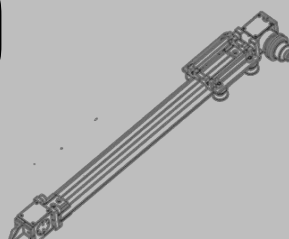
Fix control panel with two distributors, one regulator for feed control and line lubricator, with high pressure regulator



Pneumatic remote control 12 or 24 Volt complete of valves



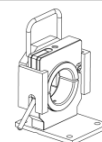
SPEEDY DRILL 180 PNEUMATIC



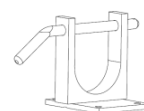
ACCESSORIES:

CENTRALIZERS

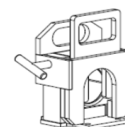
Centralizer with disassembly tool for DTH 2",3",



U type centralizer for diam.114mm



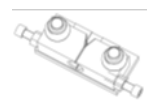
Centralizer HD with disassembly tool for DTH 2",3",4"



Integral drill steel centralizer 7/8"

Integral drill steel centralizer 1"

Rod centralizer 1.1/4"



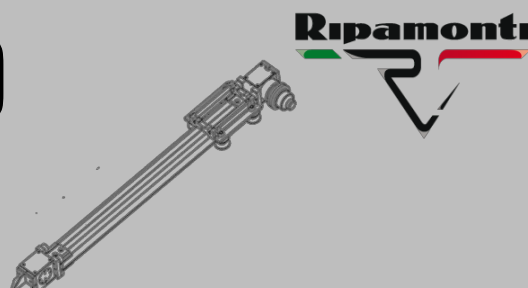
Opening centralizer for rods R25, R32, R38



Pneumatic centralizer for R25, R32, R38 including valve for control panel

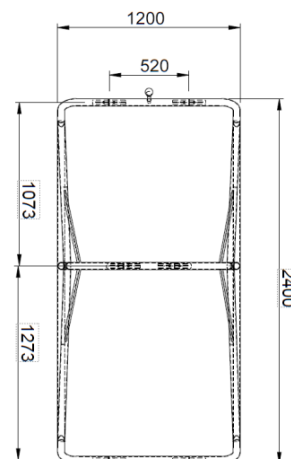
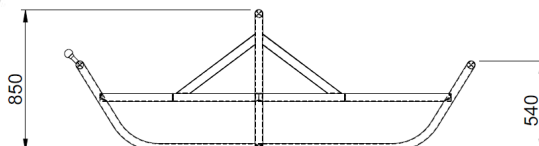
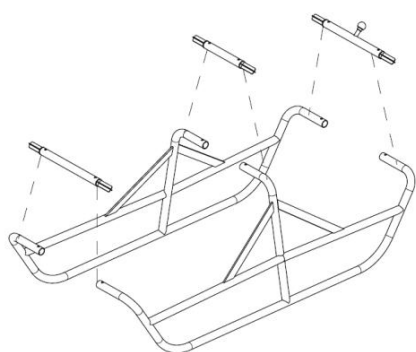


SPEEDY DRILL 180 PNEUMATIC



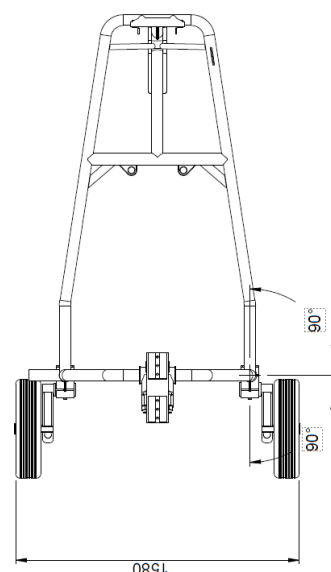
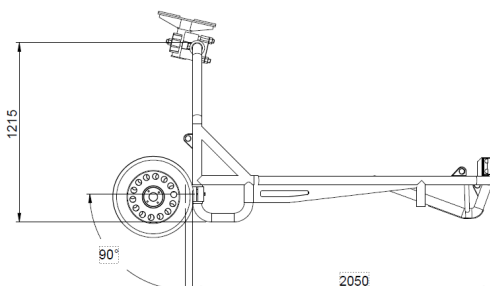
ACCESSORIES:

- Tubular skid frame dismountable version



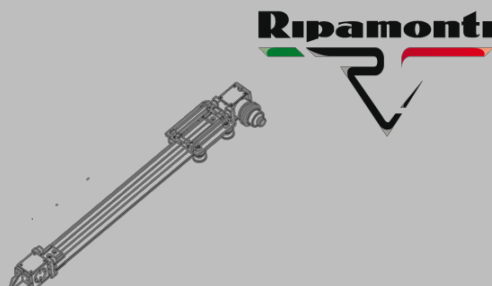
Weight: 60 Kg

- Complete acrobatic sledge with rotation pivot and 2 orientable wheels



Weight: 160 Kg

SPEEDY DRILL 180 HYDRAULIC



MODEL	STROKE(mm)	PULL BACK (Kg)	MAST LENGHT (mm)	WEIGHT (Kg)
SDI/1300	1.300	1.500	2.300	75
SDI/1800	1.800	1.500	2.800	82
SDI/2300	2.300	1.500	3.300	89
SDI/2800	2.800	1.500	3.800	96

ROTARY HEADS

RP100	
Weight	16 Kg
Oil flow	40 l/min
Torque 140 bar	15,7-7,8 daNm
R.P.M.	390-780
Shank size	1' 1/4UNC



RP200/500	
Weight	
Oil flow	
Torque 140 bar	
R.P.M.	
Shank size	

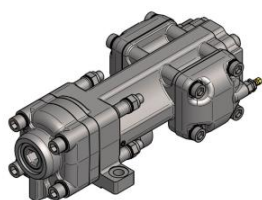


RP200/800	
Weight	16 Kg
Oil flow	40 l/min
Torque 140 bar	15,7-7,8 daNm
R.P.M.	390-780
Shank size	1' 1/4UNC

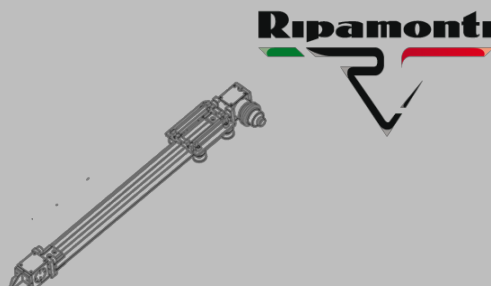


DRIFTERS

Doofor 430X / 530X	
Weight	41 Kg
Shank size	7/8" 1"
Oil flow	45 L/min



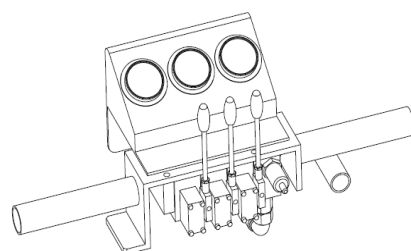
SPEEDY DRILL 180 HYDRAULIC



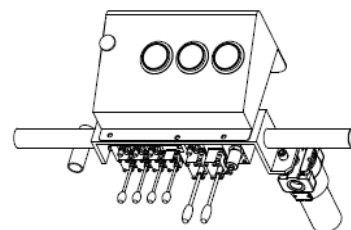
ACCESSORIES

CONTROL PANELS

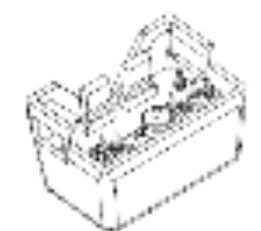
Manual control panel composed by three Hawe proportional distributors (rotation, feed, free), feed regulator, line lubricator (1 lt.), manual air valve and high-pressure filter including mt. 4 of connection hoses to mast



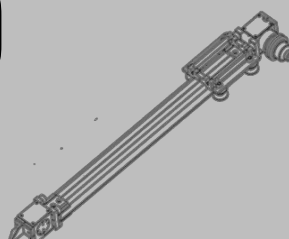
Manual control panel composed by six Hawe proportional distributors (rotation, percussion, feed, free, free, free), feed regulator, line lubricator (1 lt.), manual air valve and high pressure filter including mt. 4 of connection hoses to mast



Radio remote control with proportional controls for rotation and feed with air valve opening and start of engine. 20 mt. safety cable



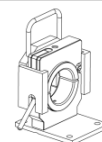
SPEEDY DRILL 180 HYDRAULIC



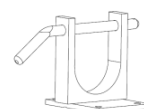
ACCESSORIES:

CENTRALIZERS

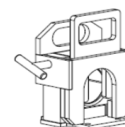
Centralizer with disassembly tool for DTH 2",3",



U type centralizer for diam.114mm



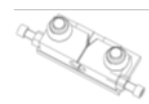
Centralizer HD with disassembly tool for DTH 2",3",4"



Integral drill steel centralizer 7/8"

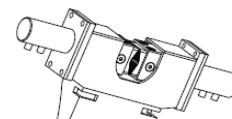
Integral drill steel centralizer 1"

Rod centralizer 1.1/4"

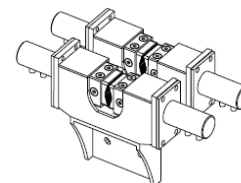


Single clamp with extra valve

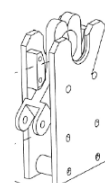
25-90mm, 50-152mm



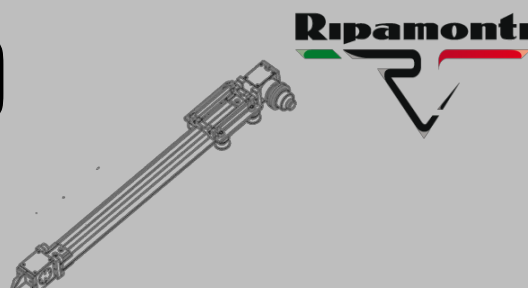
Clamping and breaking device 25-90 with extra valves



Hydraulic centralizer for rods R25 or R32

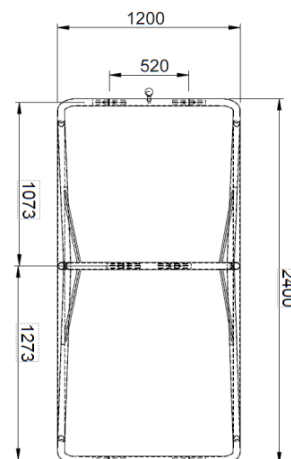
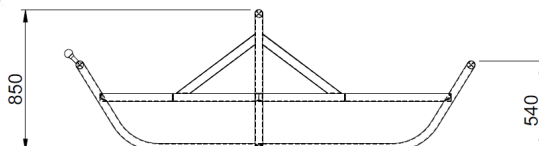
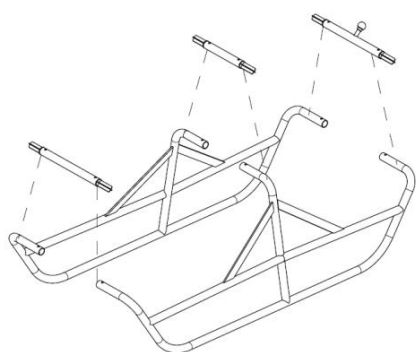


SPEEDY DRILL 180 HYDRAULIC



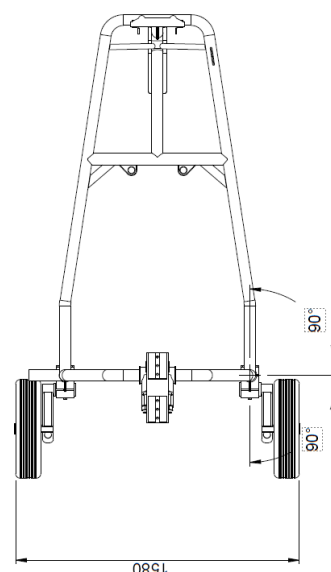
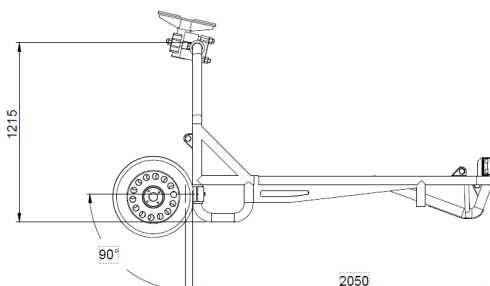
ACCESSORIES:

- Tubular skid frame dismountable version



Weight: 60 Kg

- Complete acrobatic sledge with rotation pivot and 2 orientable wheels



Weight: 160 Kg