

Rock grab - wood



Mod. **RF**



Mod. **RP**

Made from Domex 710 steel and equipped with lock valve

Rock grabs help rocks handling, loading, unloading and laying



RF

Rock grab-wood- Mod.



RF

Rock grab-wood- Mod.



RP

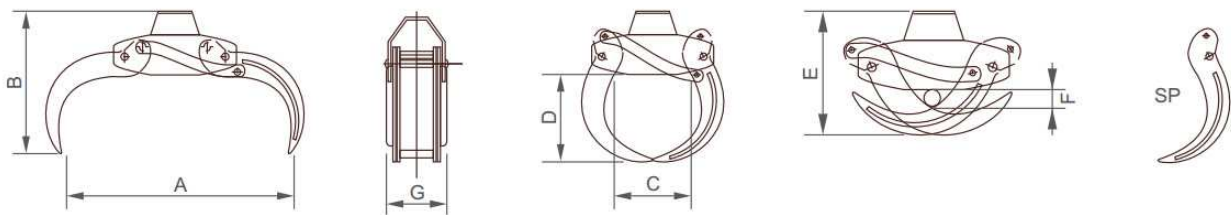
Rock grab-wood Mod.



Rock grab-wood- Mod.

RP

TECHNICAL DATA FOR REFERENCE PURPOSES



MODEL RF	Weight kg	Lift Kg	lift horizontal position	MAX BAR	A mm	B mm	C mm	D mm	E mm	F mm	G mm	SP mm	AREA mq
TP 100 RF	120	1600	800 kg	250	1000	730	405	450	460	65	310	10	0,146
TP 120 RF	132	1900	950 kg	250	1200	770	450	480	510	80	355	10	0,201
TP 135 RF	239	2300	1150 kg	250	1350	880	500	540	550	90	370	12	0,255
TP 155 RF	252	2900	1450 kg	250	1550	960	620	630	600	100	430	12	0,336
TP 175 RF	408	3400	1700 kg	250	1750	1100	680	710	670	130	490	15	0,428
TP 200 RF	540	4000	2000 kg	250	2000	1300	800	820	780	150	560	20	0,531

MODEL RP	Weight kg	Lift Kg	MAX BAR	A mm	B mm	C mm	D mm	E mm	F mm	G mm	SP mm	AREA mq
TP 100 RP	89	1600	250	1000	730	405	450	460	65	310	10	0,146
TP 120 RP	121	1900	250	1200	770	450	480	510	80	355	10	0,201
TP 135 RP	170	2300	250	1350	880	500	540	550	90	370	12	0,255
TP 155 RP	231	2900	250	1550	960	620	630	600	100	430	12	0,336
TP 175 RP	374	3400	250	1750	1100	680	710	670	130	490	15	0,428
TP 200 RP	495	4000	250	2000	1300	800	820	780	150	560	20	0,531

A MAXIMUM pressure valve (available on request) is fitted for pressure above 250 BAR