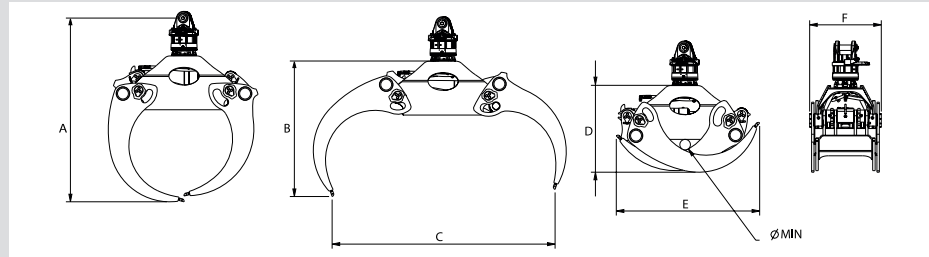


# Timber Grapples LX & MT range

Technical Data

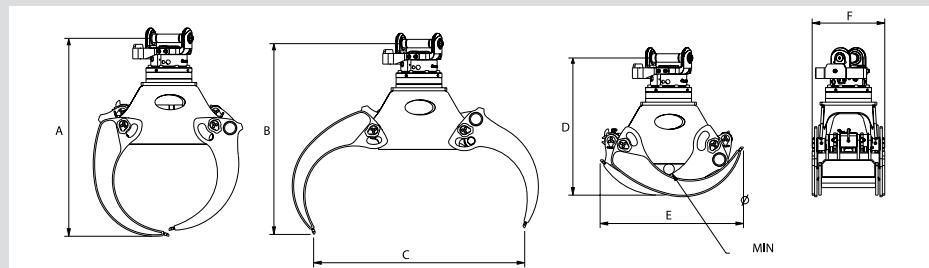
Line Drawings

## LX GRAPPLES: Loggers and Cranes



Model	Area	A	B	C	D	E	F	øMin	Max. operating pressure	Weight	Indexator model
	m <sup>2</sup>	mm	mm	mm	mm	mm	mm	mm	BAR	kg	
LX36	0,36	1316	823	1630	625	948	448	106	160	222	GV12S
LX42	0,42	1399	893	1783	669	1040	448	111	160	247	GV12S

## MT GRAPPLES: Excavators and large Knuckleboom Cranes



Model	Area	A	B	C	D	E	F	øMin	Max. operating pressure	Weight	Indexator model	Typical carrier size (but not limited to)
	m <sup>2</sup>	mm	mm	mm	mm	mm	mm	mm	BAR	kg		ton
MT500 LB	0,5	1549	1453	1843	1051	1196	560	90	250	430	GV12/17	7-14
MT600 LB	0,6	1620	1460	2139	1100	1302	660	113	250	531	GV12/17	14-20
MT800 LB	0,8	1812	1587	2472	1170	1467	560	114	250	561	GV12/17	20-26
MT501	0,5	1637	1578	1843	1151	1184	600	90	250	800	XR350	7-14
MT601	0,6	1754	1593	2139	1237	1300	600	110	250	915	XR350	14-20
MT801	0,8	1896	1700	2472	1292	1496	600	120	250	998	XR350	20-26
MT1000	1,0	1717	1468	2851	1054	1673	815	135	250	1125	XR400	26-30
MT1200	1,2	1832	1637	2936	1078	1825	815	116	250	1310	XR400	26-30
MT1800	1,8	2217	1952	3490	1546	2197	829	147	250	1489	IR22	30-38
MT2250	2,25	2517	2065	4493	1456	2522	875	176	250	2426	XR500	38-52

**| Features**