

LOG GRABS GRA-E · GRA-ER

HANDLING WOOD AND TIMBER

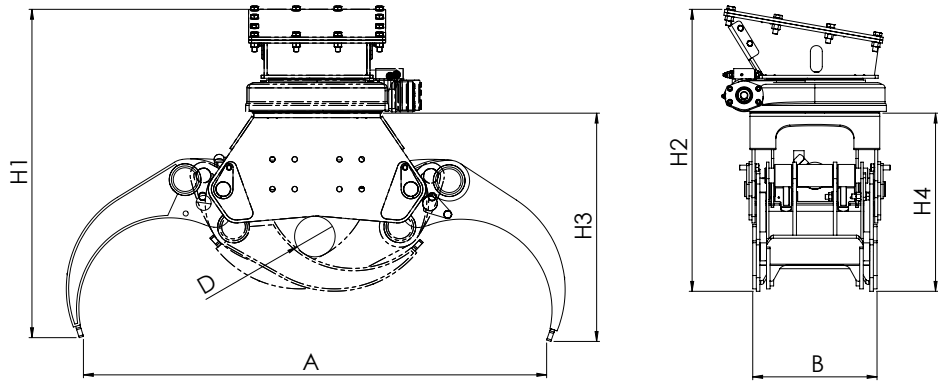
COMPATIBLE WITH

EXCAVATORS

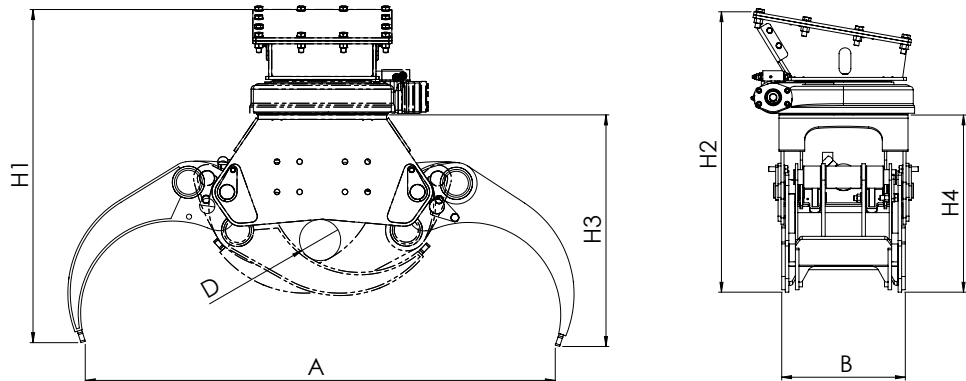


TECHNICAL DESIGN

GRA - E



GRA À- ER



 EXCAVATORS		TON	1-2		2-5		5-12		12-20	
MODEL			GRA-E 16R	GRA-ER 16R	GRA-E 22R	GRA-ER 22R	GRA-E 26	GRA-ER 26	GRA-E 42	GRA-ER 42
FINGERS			CLOSED	3+2	CLOSED	3+2	CLOSED	3+2	CLOSED	3+2
WEIGHT	kg		158	165	232	242	382	398	693	722
AREA	m²		0,16	0,16	0,22	0,22	0,26	0,26	0,42	0,42
MAX LOAD	kg		1000	1000	2500	2500	3000	3000	5000	5000
A	mm		1098	1100	1394	1398	1555	1581	2040	2077
B	mm		288	288	346	343	417	417	467	467
H1	mm		797	770	914	896	1085	1046	1254	1214
H2	mm		588	590	770	770	933	943	1073	1073
D - MINIMUM GRIP DIAMETER		mm	58	58	120	120	136	136	154	154
OPEN/ CLOSE CYLINDER	CLAMPING FORCE	daN	800	800	1275	1275	1700	1700	2300	2300
	MAX PRESSURE	bar	250	250	250	250	250	250	250	250
	MAX FLOW RATE	lt/min	50	50	50	50	50	50	50	50
ROTATION	MAX PRESSURE	bar	120	120	120	120	120	120	120	120
	MAX FLOW RATE	lt/min	12	12	12	12	12	12	12	12

MODEL AVAILABLE WITHOUT ROTATION

WEIGHT	kg	94	101	162	172	245	261	552	581
H3	mm	642	615	683	665	753	714	886	846
H4	mm	435	437	537	537	597	607	705	705

OPTIONAL



EXCAVATOR COUPLING