HLG

PINZA PER TRONCHI
Log grapples







Soluzioni robuste e versatili per escavatori e gru

- Pinze per tronchi adatte a caricatori forestali, gru ed escavatori.
- Costruite con materiali di alta qualità.
- Perni in 39NiCrMo3 e boccole con bronzine.
- Ottima geometria per la presa e il rilascio dei tronchi.
- Elevata forza di chiusura.
- Disponibili anche senza pale sulle forche.
- Possibilità di installare un kit motosega.
- Progettate per afferrare, sollevare e caricare grandi quantità di tronchi in sicurezza.
- Disponibile con forche chiuse o aperte (solo punte, modelli SP).

Durable and versatile solutions for excavators and cranes

- Log grapples suitable for forestry loaders, cranes, and excavators.
- Built with high-quality materials.
- Pins made from 39NiCrMo3 and bushings with bronze liners.
- Excellent geometry for gripping and releasing logs.
- High closing force.
- Also available without blades on the forks.
- Option to install a chainsaw kit.
- Designed to securely grasp, lift and load large quantities of logs.
- Available with closed or open forks (tips only, SP models).

ARTICOLO Item	ESCAVATORE Excavator (t)	PESO Weight (kg)	SUPERFICIE Surface (m^2)	PRESSIONE Pressure (Bar)	PORTATA Capacity (kg)	CODICE Code	PREZZO Price
HLG F8	1,5 – 1,8	65	0.12	max 200	1000	1.711.00.000	
HLG F10	2 – 3,5	85	0.19	max 200	1900	1.702.00.000	
HLG F10S	3 - 4	105	0.19	max 200	1900	1.712.00.000	
HLG F15	3 – 4,5	118	0.23	max 200	2100	1.703.00.000	
HLG F15S	4,5 – 6	140	0.23	max 200	2500	1.713.00.000	
HLG F25	6 – 8	196	0.27	max 200	3500	1.704.00.000	
HLG F25S	7 - 8,5	230	0.27	max 200	3650	1.714.00.000	
HLG F 35	7,5 – 9	265	0.38	max 200	3500	1.705.00.000	
HLG S40	8 – 11	265	0.31	max 230	4000	1.732.00.000	
HLG S40X	9 – 12	300	0.31	max 230	4000	1.732.00.100	
SUPER 1800	12 – 16	440	0.40	max 250	7000	1.752.00.000	
SUPER 2000	12 – 16	505	0.48	max 250	7000	1.753.00.000	

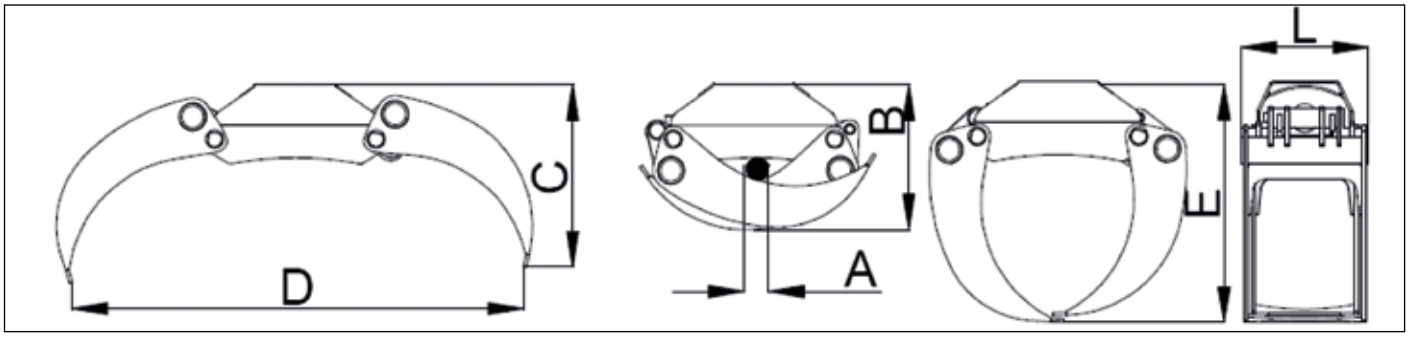


TABELLA DIMENSIONALE / Dimensional data table

ARTICOLO Item	A	B	C	D	E	L
	Dimensioni Dimensions (mm)	Dimensioni Dimensions (mm)	Dimensioni Dimensions (mm)	Dimensioni Dimensions (mm)	Dimensioni Dimensions (mm)	Dimensioni Dimensions (mm)
HLG F8	70	410	550	1090	650	330
HLG F10	80	440	575	1180	695	395
HLG F10S	80	440	575	1180	695	450
HLG F15	75	495	675	1400	790	425
HLG F15S	75	495	675	1400	850	450
HLG F25	95	580	675	1610	985	490
HLG F25S	95	580	675	1610	985	490
HLG F 35	120	630	890	1740	985	500
HLG S40	100	590	905	1650	935	470
HLG S40X	100	590	905	1650	935	500
SUPER 1800	120	680	980	1820	1005	630
SUPER 2000	150	730	1010	2010	1100	630

HLG

PINZE PER TRONCHI APERTE / OPEN LOG GRAPPLES

ARTICOLO Item	ESCAVATORE Excavator (t)	PESO Weight (kg)	SUPERFICIE Surface (m^2)	PRESSIONE Pressure (Bar)	PORTATA Capacity (kg)	CODICE Code	PREZZO Price
HLG F8 SP	1,5 - 2,5	75	4.04	max 200	1000	1.721.00.000	
HLG F10 SP	2 – 3	100	0.19	max 200	1900	1.722.00.000	
HLG F15 SP	4.5 – 6	140	0.23	max 200	2100	1.722.00.000	
HLG F25 SP	6 – 8	225	0.27	max 200	3100	1.723.00.000	
HLG F35 SP	7.5 – 9	305	0.38	max 200	3500	1.724.00.000	
HLG S40 SP	8 – 11	300	0.31	max 230	4000	1.725.00.000	
HLG S40 SPX	9 – 13	300	0.31	max 230	4000	1.742.00.100	
SUPER 1800 SP	12 – 16	440	0.40	max 250	7000	1.762.00.000	
SUPER 2000 SP	12 – 16	495	0.48	max 250	7000	1.763.00.000	

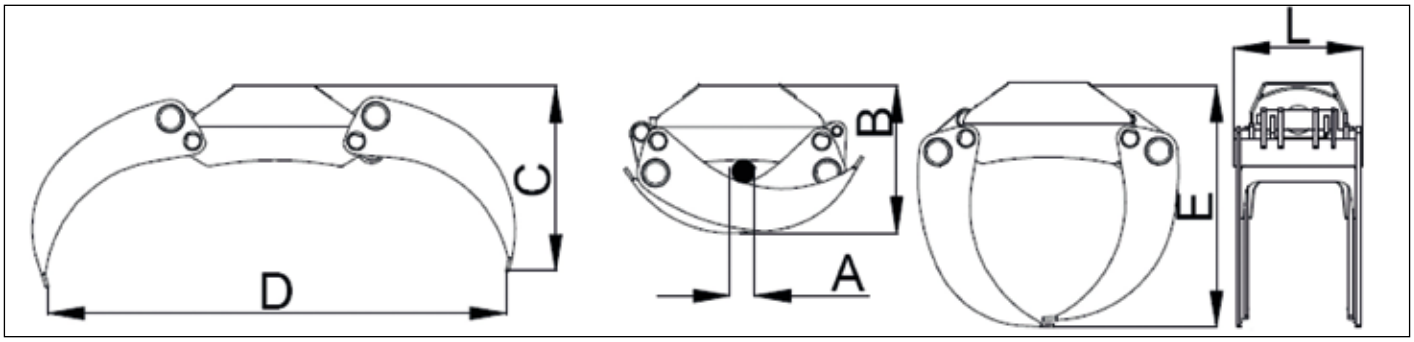


TABELLA DIMENSIONALE / Dimensional data table

ARTICOLO / Item	A	B	C	D	E	L
	Dimensioni Dimensions (mm)	Dimensioni Dimensions (mm)	Dimensioni Dimensions (mm)	Dimensioni Dimensions (mm)	Dimensioni Dimensions (mm)	Dimensioni Dimensions (mm)
HLG F8 SP	70	410	550	1090	650	385
HLG F10 SP	80	440	575	1180	695	425
HLG F15 SP	75	495	675	1400	850	450
HLG F25 SP	95	580	675	1610	985	530
HLG F35 SP	120	630	890	1740	985	530
HLG S40 SP	100	590	905	1650	935	530
SUPER 1800 SP	120	680	980	1820	1005	630
SUPER 2000 SP	150	730	1010	2010	1100	630