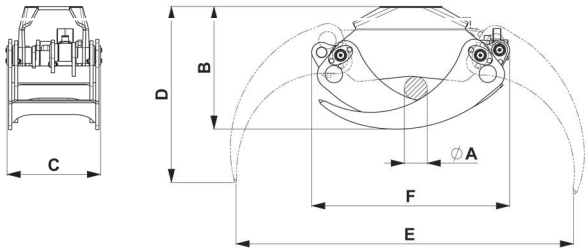


Pinze per la movimentazione di tronchi, per un'ottimale presa del carico, in completa sicurezza.
Log grabs with appropriate grabbing power, working in the safest conditions.

Modelli *Models*	Peso *Weight*	Portata *Load capacity*	Area	Forza *Force*	Pressione *Pressure*	Ø A min	Ø A max	B	C	D	E	F	Rotatore consigliato *Suggested rotator*
	kg	kg	m²	Kn	bar	mm	mm	mm	mm	mm	mm	mm	type
FLG 15 L COMPACT	60	1000	0,15	12	250	65	405	460	310	730	1000	700	FR 15

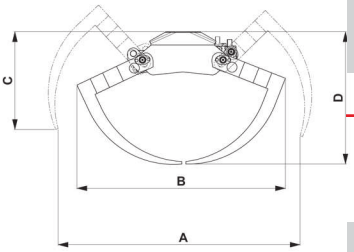
In conformità EN 2006 42 CE - ISO 4413:2012 - *According to EN 2006 42 EC - ISO 4413:2012*
In conformità EN 12100:2010 - *According to EN 12100:2010*

Valvola di blocco montata standard
Block valve mounted as standard

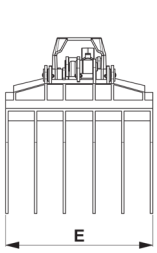




Pinze agroforestali a cilindro orizzonatale, per la movimentazione di materiale organico e altri materiali.
Agricultural grabs with horizontal cylinder, for handling different materials.



Modelli *Models*	Denti *Teeth*	Peso *Weight*	Portata *Load capacity*	Pressione *Pressure*	A	B	C	D	E	Tipo gru *Crane type*	Tipo escavatore *Excavator type*	Rotatore consigliato *Suggested rotator*
	n°	kg	kg	bar	mm	mm	mm	mm	mm	ton.	ton.	type
FMF 06	6	110	800	250	1400	960	510	690	400	0,2 - 0,4	2,0 - 3,0	FR 35 - FR 35F
FMF 08	8	130	1000	250	1400	960	510	690	500	0,4 - 0,6	3,0 - 4,0	FR 35 - FR 35F
FMF 10	10	145	1000	250	1400	960	510	690	650	0,4 - 0,9	3,0 - 7,0	FR 35 - FR 35F
FMF 12	12	165	1000	250	1400	960	510	690	800	0,6 - 1,0	4,0 - 8,0	FR 50 - FR 55F
FMF 14	14	185	1000	250	1400	960	510	690	950	0,8 - 1,5	5,0 - 9,0	FR 50 - FR 55F
FMF 16	16	205	1000	250	1400	960	510	690	1100	1,0 - 1,8	6,0 - 10,0	FR 50 - FR 55F



In conformità EN 2006 42 CE - ISO 4413:2012 - *According to EN 2006 42 EC - ISO 4413:2012*
In conformità EN 12100:2010 - *According to EN 12100:2010*

Valvola di blocco optional - *Optional block valve*