

BENNE BOT S

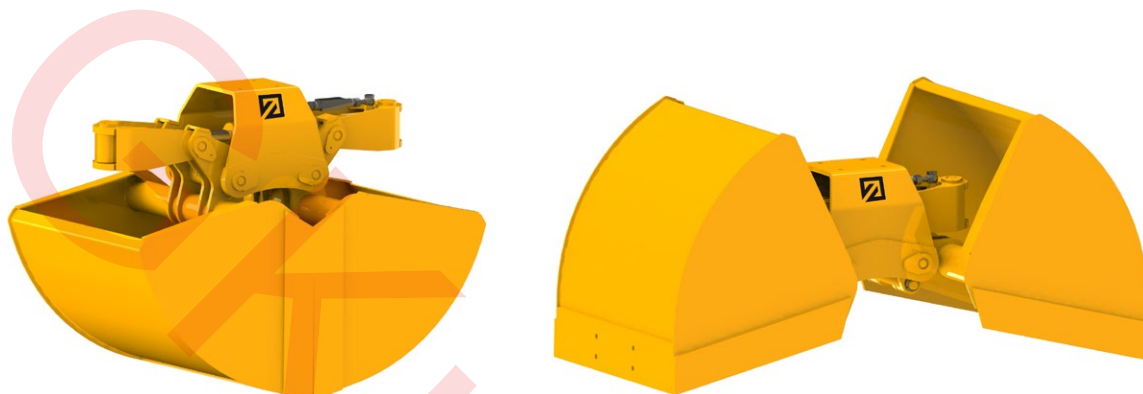
I - Benna bivalve a cilindro orizzontale per carico, scarico e scavi leggeri*

GB - Clamshell bucket with horizontal cylinder for loading, unloading and light digging*

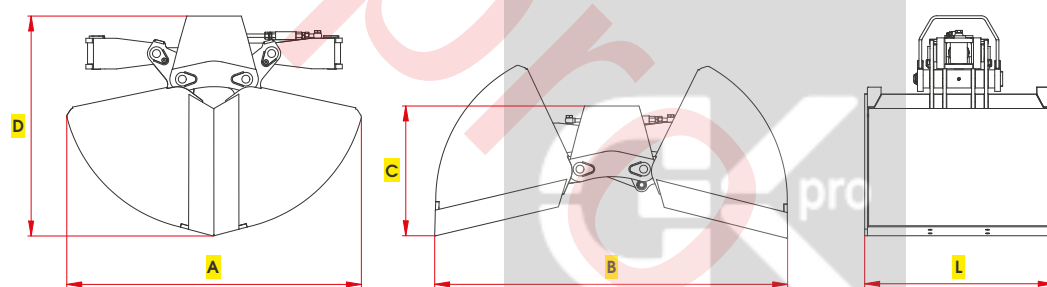
D - Zweischalengreifer mit liegendem Zylinder für Laden, Abladen und leichte Gräben*

F - Benne preneuse avec vérin horizontal pour tous travaux de chargement, déchargement, creusage et terrassement léger*

E - Cuchara bivalva con cilindro horizontal para carga, descarga y excavaciones ligeras*



DISEGNO TECNICO / TECHNICAL DRAWING



Portata gru a braccio sfilato / Lifting capacity at the end of boom



Peso escavatore / Excavator weight

Modello Type	Capacità Capacity	Portata Load	Peso Weight	Pressione Pressure	Portata olio Oil flow	Ton.	Ton.	A	B	C	D	L
	Lt	kg	kg	Max bar	Lt/min			mm	mm	mm	mm	mm
BOT S 205	200	1000	260	200	60	0,6-1,5	4,0-7,0	1300	1550	580	970	430
BOT S 255	250	1000	280	200	60	0,8-2,0	4,0-7,0	1300	1550	580	970	530
BOT S 305	300	1500	300	200	60	0,8-2,4	4,0-7,0	1300	1550	580	970	630
BOT S 405	400	1500	320	200	60	1,0-2,8	4,0-7,0	1300	1550	580	970	730
BOT S 505	500	1500	340	200	60	1,0-2,8	4,0-8,0	1300	1550	580	970	830

*Espulsore a richiesta - Ejector by request - Auswerfer auf Wunsch - Racleur sur demande - Expulsor a demanda.