

GEOMETRIA APEX:

- Taglio più efficiente = Minore sforzo su materiali ad alta resistenza.
- Usura uniforme = Migliore distribuzione delle forze e maggiore durata delle lame.
- Controllo ottimale del materiale = Riduce incastri e deformazioni durante il taglio.

APEX GEOMETRY:

- Higher cutting efficiency = Reduced effort on high-strength materials.
- Uniform blade wear = Optimized force distribution and extended blade life.
- Improved material control = Minimizes the risk of jamming and deformation during cutting.

GÉOMÉTRIE APEX:

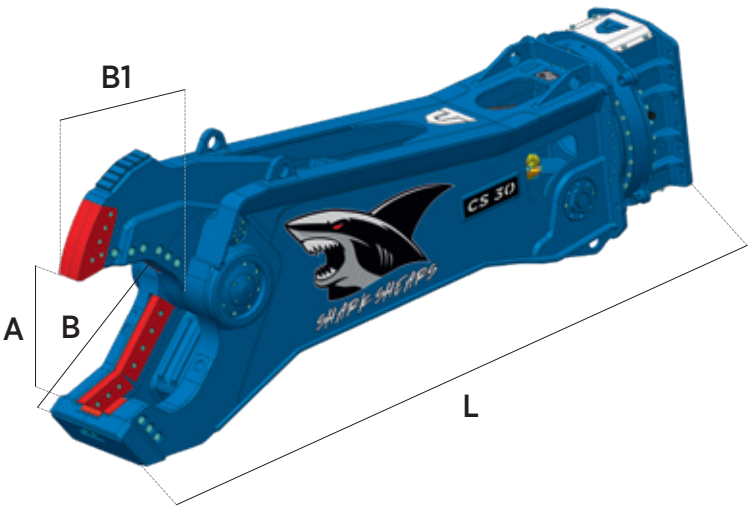
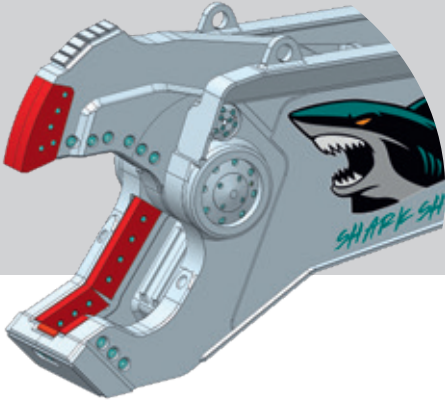
- Coupe plus efficace = Moindre effort sur les matériaux à haute résistance.
- Usure uniforme = Meilleure répartition des forces et durée de vie accrue des lames.
- Contrôle optimal du matériau = Réduit blocages et déformations pendant la coupe.

GEOMETRIA APEX:

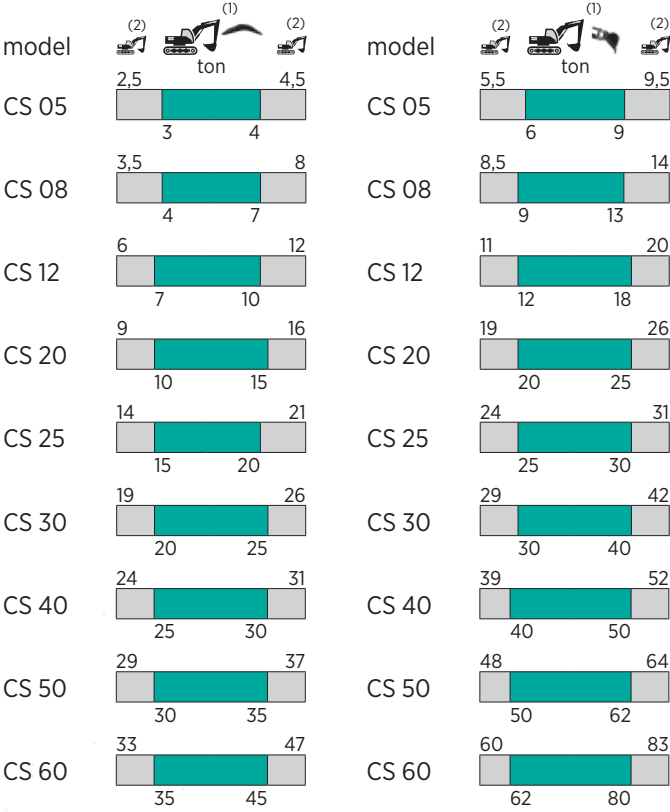
- Corte más eficiente = Menos estrés en materiales de alta resistencia.
- Desgaste uniforme = Mejor distribución de refuerzos y mayor vida útil de las cuchillas.
- Control óptimo del material = Reduce atascos y deformaciones durante el corte.

APEX GEOMETRIE:

- Effizienteres Schneiden = Geringere Belastung hochfester Werkstoffe.
- Gleichmäßiger Verschleiß = Bessere Kraftverteilung und längere Standzeit des Messers.
- Optimale Materialführung = Reduziert Verklemmen und Verformung beim Schneiden.



- (1) Accoppiamento escavatore-attrezzatura ottimale
Optimum excavator-equipment combination
Couplage pelle-équipement optimal
Acoplamiento excavadora-implemento optimal
Optimale Bagger-Ausrüstung Kombination
- (2) Accoppiamento escavatore-attrezzatura possibile
Possible excavator-equipment combination
Couplage pelle-équipement possible
Acoplamiento excavadora-implemento posible
Mögliche Bagger-Ausrüstung Kombination



		CS 05	CS 08	CS 12	CS 20	CS 25	CS 30	CS 40	CS 50	CS 60
	kg.	475	835	1.195	2.005	2.480	3.050	4.050	4.830	6.200
	kg.	360	575	935	1.640	2.110	2.680	3.470	4.250	5.160
A	mm.	345	410	465	555	595	620	670	725	820
B	mm.	380	450	525	620	665	720	780	850	930
B1	mm.	290	350	400	480	510	560	605	670	725
L	mm.	1.670	1.990	2.265	2.690	2.910	3.090	3.320	3.570	3.810
Tip force max	t.	35	45	60	80	110	130	150	160	185
 max	bar	320	320	350	350	350	350	350	350	350
	l/min.	80 / 100	100 / 150	120 / 150	180 / 250	200 / 300	300 / 400	350 / 450	350 / 450	400 / 500
 max	bar	140	140	140	140	140	140	140	140	140
	l/min.	3	12 / 25**	12 / 25**	20 / 40**	20 / 40**	20 / 40**	20 / 40**	20 / 40**	25 / 50**
		/	/	/	/	/	/	/	/	√

* Peso modello senza rotazione / * Model weight without rotation / * Poids du modèle sans rotatio / * Peso del modelo sin rotación / * Modellgewicht ohne Drehung
** Doppio motore / ** Double motor / ** Double moteur / ** Doble motor / ** Doppelmotor