Facts

- Bites through concrete and masonry with accuracy
- Cuts metal, cable, wood, sheet metal, rebar etc.
- Breaks up a wide variety of building materials
- Versatile uses, e.g. for gutting buildings
- Vibration-free
- Nearly dust and noise free
- Easy-to-handle and lightweight

A complete system for different applications

The inserts can be changed easily in just a few minutes. The HCS8 Combi-Shears complement Darda's Hydraulic Rock and Concrete Splitters perfectly.

Both they can be connected to a Darda Hydraulic Power Unit. The maximum system pressure is 50 MPa. It is not possible to use both devices at the same time.

Specifications | Combi-Shears HCS8

Type	Cutting force		Breaking force		Separating force		Jaw opening		Jaw depth		Weight		Length [4]	
	kN/t	lbf	kN/t	lbf	kN/t	lbf	mm	in	mm	in	kg	lb	mm	in
HCS8 J Concrete Jaw			86/8,8	19334			170	7	100	4	17	37	715	28
HCS8 B Brick Jaw			41/4,2	9217	27/2,8	6070	320	13	105	4	16	35	795	31
HCS8 S Sickle Blade [3]	267/27,2	60024					90	4	80	3	15	33	660	26
HCS8 C Shear [1]	267/27,2	60024			70/7	15726	250 [2]	9 7/8 [2]			15	33	720	28

[1] Cutting capacity:
- ● Ø 16 mm | 0.6 in
- L 40 x 40 x 4 mm | 1.6 x 1.6 x 0.2 in
- ○ Ø 40 x 2 mm | 1.6 x 0.1 in

[2] Jaw opening "expanding"

[3] Cutting capacity:
- ○ Ø 60 x 1.5 mm | 2.4 x 0.1 in
- L 80 x 80 x 3 mm | 3.1 x 3.1 x 0.1 in

[4] Without hydraulic hoses

