

COMPACT: RENEWAL IN TRADITION



The COMPACT shear baler is a versatile machine, suitable for processing different types of scrap. The COMPACT shear baler has a single monolithic body on a self-supporting frame, requiring no foundations and no special permits.

The shear baler in this category is easy to install and locate, requires no special permits, costs nothing to move because it leaves everything as it was and requires no changes where it is placed. At the rear of the machine, on the opposite side of the shear, is a protected structure that supports the longitudinal compression cylinder and which supports the electric/diesel motor, electrical and hydraulic systems necessary for its automatic operation. The rear structure is protected by a cover in high resistant steel as well as the shear head and the wings cylinders.

The 'COMPACT' shear baler is equipped with the original TAURUS SBxc swinging wing compression system.

In addition to shearing scrap, the 'COMPACT' shear baler can also produce bales that are ejected automatically.



SHEAR & BALER "COMPACT"		C107	C117
Shear cylinders	n.	2	2
Cutting force	t	1000	1100
Clamp	t	310	310
SB: swinging wings compression system		SBxc	SBxc
Over stroke on both wings with 90° stop		-	-
Open box dimension	mm	2500x7200	2500x7200
Bale dimension	mm	900x600	900x600
Cylinders for each wing	n.	3	3
Main compression cylinder	t	180	180
Electric motor	kw	2x160	2x200
Diesel engine (on demand)	hp	560	560

