

EVO: THE NEW ENTRY LEVEL



A machine that can do anything, that produces bales from light scrap, E.L.V and collection scrap to send to crushers, and that can shear heavy scrap and demolition scrap 'furnace-ready' with low running costs.



SHEAR & BALER "EVO"		E662	E762
Shear cylinders	n.	2	2
Cutting force	t	650	750
Clamp		-	-
SB: swinging wings compression system		SBxc	SBxc
Over stroke on both wings with 90° stop		-	-
Open box dimension	mm	2500x6100	2500x6100
Bale dimension	mm	900x600	900x600
Cylinders for each wing	n.	2	2
Main compression cylinder	t	150	150
Electric motor	kw	160	160
Diesel engine (on demand)	hp	280	280



EVO: AN INVESTMENT THAT PAYS ITSELF QUICKLY

