



## MOROS GC-E SERIES COMPARISON DATA



TECHNICAL FEATURES	GC-E-25-A		GC-E-25-B		GC-E-25-C		GC-E-30		GC-E-40	
CHARGE BOX (mm)	1550x600x700		1200x500x600		1200x400x600		1500x600x700		2000x600x700	
BALE SIZE (mm)	600x500		500x400		400x400		600x400		600x500	
MOTOR POWER (kW)	25		25		25		30		40	
CYLINDER FORCE (tonnes)	60/100		60/100		60/100		60/125		125/125	
SPECIFIC PRESSURE (kg/cm <sup>2</sup> )	33		50		63		52		42	
BALE WEIGHT (kg)	80	160	70	140	60	120	100	200	150	250
PRODUCTION:										
(Bales/h)	25	40	25	40	25	40	20	30	15	25
MIN - MAX (kg/h) Steel	2000	3600	1750	3150	1500	2700	2000	3500	2250	3750
MIN - MAX (kg/h) Copper	3000	5400	2625	4725	2250	4050	3000	5250	3375	5625
MIN - MAX (kg/h) Aluminium	667	1200	583	1050	500	900	667	1167	750	1250
AVERAGE (kg/h) Steel	2,380		2,083		1,785		2,338		2,550	
AVERAGE (kg/h) Copper	3,570		3,124		2,678		3,506		3,825	
AVERAGE (kg/h) Aluminium	793		694		595		779		850	

