APPLIED
RECOVERY SYSTEMS

RST600



SPECIFICATIONS

BRIQUETTER MODEL		RST600
Max Capacity	Aluminum	450 (113 kg)
	Cast Iron/Steel	900 (408 kg)
	Brass/Copper	1250 (567kg)
Briquet te Size (diameter x length)		2.75" x3"
Motor		20 hp
Main Cylinder Bore		8"
Max Face Pressure		42,427 psi
Total Force Available		126 tons
Max Syst em Pressure		5,000 psi
Elect rical (460 V 3-phase)		60 amp
Machine Weight (pounds)		5,000 (2358kg)

*Product ion is based on an average input density. If t he input density is lower than thet hroughput st at ed. Production num bers can be guaranteed if a sample is run.



- *> Integrated fluid collection and pumping system*
- *> Steel belt take-away converors*
- *> Heavy-Duty Frame*
- *> Allen Bradley PLCs*
- *> Parker Valves and Pumps*
- *> Large-capacity hoppers*

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