

Principal specifications of the industrial waste and large-size garbage crusher

principal models E : Electric H : Hydraulic	Objects	Crushing capacity	Crushing capacity in weight	Power	Grain size (Blade width)	Cutter type (to be chosen)	Crushing chamber dimension (*reference value)	Foreign material ejector		Others	Overload protection device		
		(m ³ /hour)	(in case of specific gravity =0.4)	Available for 11kW-250kW (in case of electric)				D Ejecting to outside of machine	S Ejecting within machine	Feeding hopper with bridge breaker	Rotation detection	Overcurrent detection	Overload prevention (relief valve)
7015E	General urban garbage, Flammable large-size garbage, Waste plastics, Factory industrial waste., Construction waste, etc.	15m ³ /hour	6tons/hour	30kW, Electric	76mm/110mm	Hard facing type cutter	1,400W x 1,400L (mm)	○	○	○	●	●	—
7025E		25m ³ /hour	10tons/hour	37kW, Electric				○	○	○	●	●	—
7050E		50m ³ /hour	20tons/hour	45kW ~ 90kW, Electric				○	○	○	●	●	—
7080H		80m ³ /hour	30tons/hour	160kW, Hydraulic motor	66mm/76mm/110mm		○	○	○	○	—	●	
70100H		100m ³ /hour	40tons/hour	160kW ~ 200kW, Hydraulic motor			○	○	○	○	—	●	

● : Standard ○ : Option *Option: Foreign material ejector, Feeding hopper with bridge breaker, Inverter control

*Specifications above are sample data of principal models and can be changed without notice.

*Design arrangement according to customer's specifications is available.