

Die Cast Machinery, LLC Inventory number ??: 5005

We offer for sale, subject to availability, prior sale and the terms listed below:

Used ARS Applied Recovery Systems Model: RST 500 500 Pounds of aluminum chips per hour Chip Briquetting and Coolant Recovery Systems for Aluminum Chips, Steel Chips, Copper & Bronze Chips Chip Pucking Machine used to Recycle Chips and Coolant

Model: RST 500

Status: Sold

Specifications:	Metric / U.S. Standard
Manufacturer:	Applied Recovery Systems / Applied Recovery Systems
Process Type:	Chip BriChip Briquetting, Chip Pucker, Chip Recycling, Coolant Recovery / Chip Briquetting, Chip Pucker, Chip Recycling, Coolant Recovery
Chip & Material Types:	Aluminum, Steel, Cast Iron, Copper, Brass, Bronze, Magnesium / Aluminum, Steel, Cast Iron, Copper, Brass, Bronze, Magnesium
Capacity (pounds per hour):	Aluminum 272 Kg; Steel or Cast-Iron 545 Kg; Copper or Brass 727 Kg / Aluminum 500; Steel or Cast-Iron 1,000; Copper or Brass 1,600
Briquette Size (puck size):	70 x 76 mm / 2.75 x 3.00 inches
Main Motor Power:	15 kw / 20 HP
Compacting Cylinder Bore x Stroke:	203 mm x 368 mm / 8 inch x 14.5 inches
Total Compression Force:	91.4 Tons / 100 Tons
Power Requirements:	60 amp 460/3/60 / 60 amp 460/3/60
Machine Weight:	2,045 Kg / 4,500 pounds
Floor Space Require	3.36 x 1.94 x 1.70 meters / 132 x 76.5 x 67 inches

Features & Accessories:

Premium Components to Maximize Uptime - Allen Bradley MicroLogix 1200 Solid State PLC Controls, Parker Hydraulics Pumps, Cylinders and Valves

Large In-feed Chip Hopper (1.5 Cubic Yards) - For Wet Chips maximizes chip handling efficiency and minimizes labor
Save Money by Maximizing the Recovery of Coolant that would otherwise be sent to the scrap yard. Maximize the value of your chips and reduce your shipping costs

Manufactured with Robust Construction and Premium Quality Components - Allen Bradley Electrics, Parker Hydraulic Pumps, Valves & Cylinders

Compare Applied Recover Systems vs Ruf Briquetting Systems vs Prab Dualpak vs PuckMaster vs Nederman

ARS (Applied Recovery Systems) manufacturers durable, high quality compact chip briquettes for a broad range of scrap, including aluminum, brass, bronze, cast iron, copper, grinding swarf, magnesium, steel and titanium

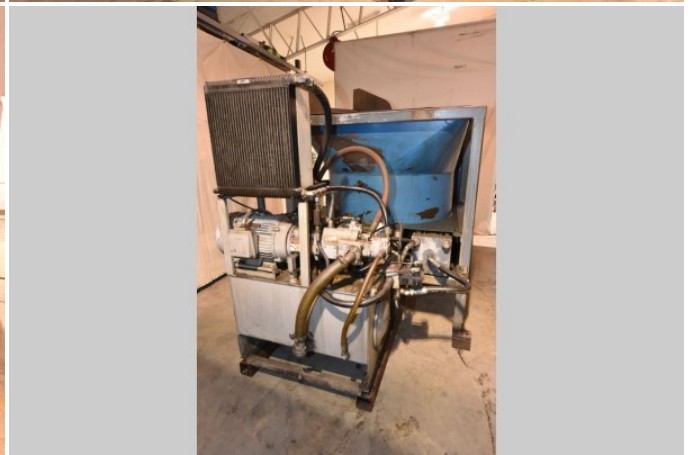
Terms of Sale:

Price: [request quotation](#)

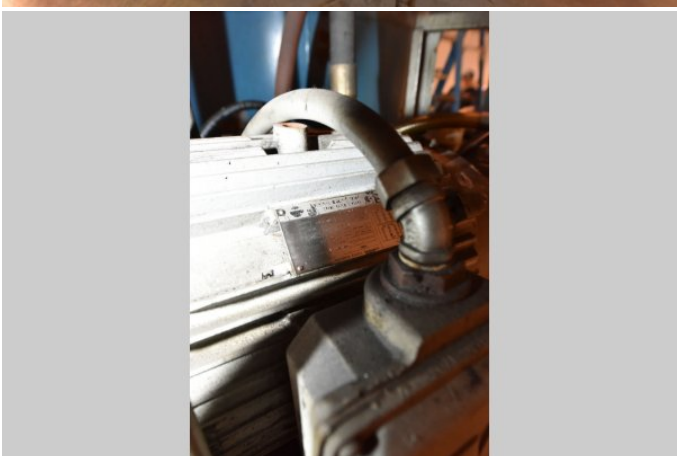
Shipping Terms: F.O.B. Warehouse

Product Photos:

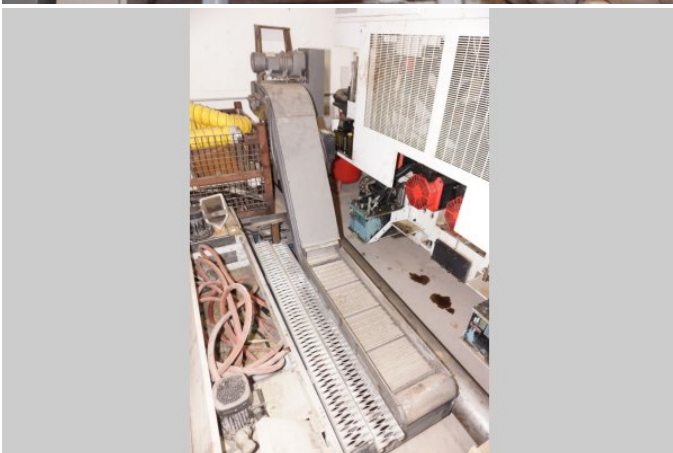
Click on any image for a larger view













Description: Used, ARS Applied Recovery Systems Model RST 500 500 Pounds of aluminum chips per hour Chip Briquetting and Coolant Recovery Systems for Aluminum Chips, Steel Chips, Copper & Bronze Chips Chip Pucking Machine used to Recycle Chips and Coolant For Sale, Features include: Premium Components to Maximize Uptime - Allen Bradley MicroLogix 1200 Solid State PLC Controls, Parker Hydraulics Pumps, Cylinders and Valves, Large In-feed Chip Hopper (1.5 Cubic Yards) - For Wet Chips maximizes chip handling efficiency and minimizes labor, Save Money by Maximizing the Recovery of Coolant that would otherwise be sent to the scrap yard. Maximize the value of your chips and reduce your shipping costs, Manufactured with Robust Construction and Premium Quality Components - Allen Bradley Electrics, Parker Hydraulic Pumps, Valves & Cylinders, Compare Applied Recover Systems vs Ruf Briquetting Systems vs Prab Dualpak vs PuckMaster vs Nederman, ARS (Applied Recovery Systems) manufacturers durable, high quality compact chip briquettes for a broad range of scrap, including aluminum, brass, bronze, cast iron, copper, grinding swarf, magnesium, steel and titanium, Allen Bradley MicroLogix 1200 Solid Stale Controls Controls, Second Hand, DCM-5005

PURCHASER'S (Buyer's) RESPONSIBILITY AND INDEMNITY: Used machines, equipment or any part thereof, may not incorporate approved activating mechanisms, operator safety devices or safety guards as required by OSHA or otherwise. It shall be a Purchaser's (Buyer's) responsibility to ensure that any and all merchandise or equipment purchased from Die Cast Machinery, LLC or its affiliates is installed and operated in a proper and safe manner. Purchaser (Buyer) also acknowledges that it may have to install or change guards, safeties, warnings or other components to ensure that the merchandise or machines purchased will conform to all laws, codes, regulations, ordinances, statutes, insurance requirements and industry standards. Purchaser agrees to defend, indemnify and hold harmless Die Cast Machinery, LLC from and against all suits, claims, costs, damages and expenses, including, but not limited to, reasonable attorneys' fees, arising out of, or in connection with, the transportation, purchase, ownership, or use of the merchandise or equipment sold hereunder. Information has been obtained from sources deemed reliable, buyers should avail themselves of the opportunity to inspect the items before purchase.