

WINDSHIELD STRIPPER MODEL AWS-2 MACHINE SPECIFICATIONS

Performance

Throughput/Capacity per Hour..... 1-5 Tons/Hr

Dimensions

Overall Length 92”
 Overall Width 74”
 Overall Height Adjustable
 Input Opening (Windshield widths) up to 47”
 Shipping Weight..... Approx. 4500 Lbs.

Drive Componentry

Motor Size (1) 20 hp
 Solid Steel Shaft Diameter 3”
 Number of Hammers 28
 Hammer Type Flailing Arm/Hardened Steel
 Compression Feed Rollers..... (2) 11” Diameter
 Feed Drive Motors..... (2) 1-1/2 HP

Safety Features

Protective Guards Cover Input Drive Unit and Bearings

Electrical

Motor Voltage 230/460 VAC, 60 HZ, 3 Phase
 (Or to customer specifications)
 Controls Push Button Start/Stop

All Andela System's have a stated capacity based upon the metered input of post consumer windshields. The flexibility of these systems lends their use in a wide variety of applications with various input material, loading methods, and levels of contamination. In these instances the stated capacities are for reference only and the ultimate selection of equipment based on capacity is the sole responsibility of the end user. We will supply free uncertified testing of any material to a qualified customer based upon round trip freight of the sample material to our facilities paid by others.

The manufacturer reserves the right to change designs
and specifications without notice.