

EXCETEK HD800C

Call for pricing 1-815-597-5341

High Speed Drilling

 Excetek Small Hole EDM's are high speed hole drilling machines for tough materials used in die, mold, aerospace, medical and fuel injection applications.

Simple User Interface

 Excetek's range includes simple machines as well as full 5-axis motion with a very simple user interface.

Versatility

 Excetek CNC Small Hole EDM's can be equipped with Auto Electrode Changers (AEC) and Auto Guide Changers (AGC) and rotary tables for angles and compound angle applications.

SKU: N/A

Categories: New Machines

ADDITIONAL INFORMATION

Work table size (WxD) 35.43 x 23.62 in

X/Y axes travel 31.50 x 23.62 in

Z axis travel 15.75 in

W axis Travel 15.75 in

Electrode size \emptyset 0.15 ~ \emptyset 3.0 mm

Maxi. electrode length 23.62 in

Maxi. workpiece height 21.65 in

Maxi. workpiece weight 3306 lbs

Machine weight 7054 lbs

Input power 10.50 A (4.0 KVA)

Machine dimension $98.6 \times 98.4 \times 118.1 \text{ in}$

Power Needed 220 v +5%, 3 Phase, 60 HZ

Power Capacity 10.5 A (4 KVA)

Air Needed 100 psi