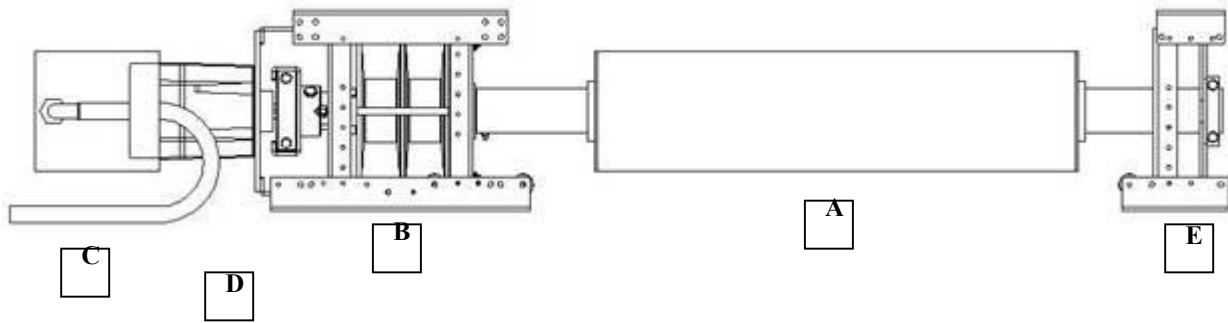


CS3000 MECHANISM DIMENSIONS



A=Cover roll-up tube

Specs: Diameter 6 inches
 Thickness of wall .058
 Length is 3 inches less than the distance between the guides

B=Mechanism (without motor)

Specs Length 15-3/4 inches*
 Width: Minimum width 11-1/4 inches
 Maximum width 15-3/4 inches
 Height (without adjustable base brackets) 9 inches

C=Gear motor and controls

Specs: Length 12 inches
 Width 6 inches
 Height with housing 8-1/4 inches

D=Mechanism plus motor

Specs: Length with electric motor 28 inches *
 Length with hydraulic motor 22-1/2 inches (plus 1-1/2" to remove hydraulic motor -24" total*)

E=Non-motor end

Specs: Length minimum standard 9-1/4 inches*
 Length minimum cutting bracket 6 inches*
 Length minimum cutting bracket and using spa cone 5 inches*

F= Leading edge

Specs Diameter is 3"
 UNDERGUIDE Length is 3 inches less than the distance between the guides
 TOPGUIDE Length is 6 inches less than the distance between the guides

*All dimensions on length are from the side of the guide closest to the pool