Gyro WrapTM





Many medium-volume car washes need a simple, rugged, and compact wrap-around brush capable of washing vehicles fronts, sides and backs in a minimal footprint. The Gyro Wrap™ is the answer. Requiring just over 11 feet of space, the Gyro Wrap™ packs a lot of cleaning power into a small area.

Because side wash wheels take the most abuse, the Gyro Wrap™ is "Built to Tilt"SM through a full 360 degrees, minimizing the likelihood of damage to vehicles and equipment. The oversized socket joint uses a unique spherical bearing to create a maintenance-free 'Flex Head' at the top of the wrap.

This 'Flex Head' enables the Gyro Wrap[™] to self-center, as the spinning wheel acts as its own gyrostabilizer. This means the Gyro Wrap[™] will firmly hug the contour of each vehicle, washing the front, rear and side of each, while making the wrap soft and forgiving on mirrors and antennas.

What's more, the simple socket joint design allows the integrated motor and gearbox to 'float' on the sturdy single-piece shaft. This eliminates the troublesome couplings, three-piece shafts and U-joints that competitor's wraps rely on, all while helping maximizing 'uptime' for the operator.







REQUIREMENTS

Physical

Tunnel Space Required 134"
Unit Height 118"
Unit Width 146"

Vehicle Height Clearance 90" Vehicle Width Clearance 127"



Hydraulic Drive Option:

Electrical Requirements 120 VAC

Hydraulic Requirements 4 GPM @ 900 PSI

Pneumatic Requirements .3 CFM @ 90-PSI minimum 120-PSI maximum

Water Requirements 3/4" Feed @ 6 GPM @ 40 PSI

Electric Drive Option:

Electrical Requirements (2) 1 HP, 3-Phase 208/240/480 VAC

Pneumatic Requirements .3 CFM @ 90-PSI minimum 120-PSI maximum

Water Requirements 3/4" Feed @ 6 GPM @ 40 PSI

COLOR OPTIONS

 Choose from two vivid Neo-TexTM wash colors



