



13-Inch Wheel 404264

- High impact plastic
- Flat black finish
- Will not accept horn button assembly

15-Inch Wheel 404265

- High impact plastic
- Flat black finish
- Will accept horn button assembly 465611

16-Inch Wheel 404266

- High impact plastic
- Gloss black finish
- Will accept horn button assembly 465611

Horn Button Kit 465611

Plain black horn button used with all horn wire column kits and 404265 (15-inch) wheel.

Specifications

A	Rim Diameter in. (mm)	B	Hub Diameter in. (mm)	C	Wheel Depth in. (mm)	Part #
	13.0 (330.2)		2.55 (64.7)		4.64 (118.1)	404264
	15.0 (381.0)		3.26 (82.8)		4.49 (114.1)	404265
	16.0 (406.4)		3.00 (76.2)		3.18 (80.8)	404266

Hydraguide™ System Data Sheet

Date _____

Salesperson _____

Phone _____ Fax. _____

1. Customer

Company _____

Address _____

City _____ State _____ Zip Code _____ Country _____

Customer Contact _____ Telephone _____ Fax _____

E-Mail Address _____

2. Vehicle

- Truck Tractor Lift Truck Earth Mover Other _____
 Articulated Ackerman Tricycle 4-Wheel

3. Vehicle Specifications

3.1 Number of Steered Wheels _____ Front Wheel Steer Rear Wheel Steer Articulated

3.2 Gross Vehicle Weight and Maximum Weight on Steered Axle:

G.V.W. _____ Lbs. (Kg) G.F.E.W. _____ Lbs. (Kg)

4. Steering Unit

Operating Parameters

4.1 Number of Hand Wheel Turns Requested: _____ 4.1.1 Steering Effort @ Expectations _____ In Lb (Kg. cm.)

4.2 Speed of Steer (Seconds - Lock to Lock): Low Idle _____ Sec. High Idle _____ Sec.

4.3 Displacement of Steering Unit: _____ In.³/Rev. (cc/Rev.)

4.4 Reversing (Load Reactive) (Open Cylinder) Non-Reversing (Non-Load Reactive) (Closed Cylinder)

4.5 Power Beyond Open Center Closed Center Load Sense

4.6 Options Shock Valves (Crossovers) Anticavation Checks _____

Relief Valve in Steering Unit Yes No Setting _____ PSI/Kg/cm²

4.7 Hose Line Size _____

5. Steering Cylinder

5.1 Number Used _____ Balanced Yes No

5.2 Bore _____ In. (cm) 5.2.1 Stroke _____ In. (cm) 5.2.2 Rod Dia. _____ In (cm)

5.3 Amount of Stroke Used _____ In. (mm)

5.4 Cylinder Cross Port Relief Valves Yes No Pressure Settings _____ PSI (Kg/cm²)

5.5 Cylinder Line Size (I.D.) _____ Length _____

5.6 Expected Maximum Pressure _____

