## **Engineering Specification**

Job Name	Contractor —
Job Location ————	Approval ————————————————————————————————————
Engineer ———————————————————————————————————	Contractor's P.O. No.
Approval ————	Representative —————

# **Hand Showers**

Part Nos. 141 163N, 141 163WS\* 141 919N, 141 919WS\*

### **Specifications**

Description ...... Deluxe Hand Shower, 5 Setting, with 24" Glide Rail Type 6 (\*WaterSense® Type 6WS),

or 30" Glide Rail Type 3 (\*WaterSense Type 3WS)

Finish . . . . . . See drawing and table

Agency/Spec Approval ... IAPMO cUPC

ASME A112.18.1 CSA B125.1 \*WaterSense UPC R

The products indicated as WaterSense meet LEED® Indoor Water Use Reduction requirements and may help earn a LEED Water Efficiency credit.

Maximum Flow ..... 2.5 gpm (9.5L/min) MAX at 80 psi

1.8 gpm (6.8L/min) MAX at 80 psi (\*WaterSense)

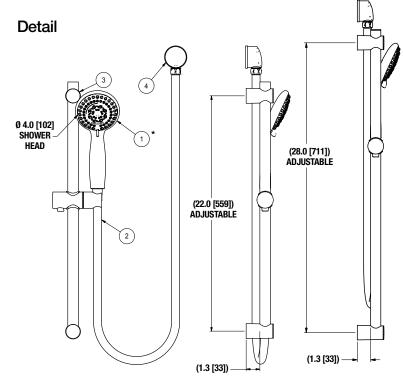
Minimum Flow . . . . . . . . 1.8 gpm (6.8L/min) MIN at 45psi

1.4 gpm (5.1L/min) MIN at 45psi (\*WaterSense)

Shipping Weight . . . . . . . 141 163N, 141 163WS: 3.15 lb. (1.43 kg.)

141 919N, 141 919WS: 3.28 lb. (1.49 kg.)





Call customer support if you need assistance with technical details.

#### Part Nos. 141 163N, 141 163WS\*

ITEM	MODEL	DESCRIPTION	QTY
1	141163AN	Hand Sprayer, 5 Setting, CP Plastic, 2.50 GPM	1
2	141161BN	Hose, Stainless Steel, 60 Inches	1
**3	141163DN	Glide Rail, 24", SS, Adjustable Cradle	1
4	141320N	Supply Elbow CP Plastic Cover, Brass ½" NPT	1
*	141163AWS	Hand Sprayer, 5 Setting, CP Plastic, 1.80 GPM, WS	1

#### Part Nos. 141 919N, 141 919WS\*

ITEM	MODEL	DESCRIPTION	QTY
1	141163AN	Hand Sprayer, 5 Setting, CP Plastic, 2.50 GPM	1
2	141161BN	Hose, Stainless Steel, 60 Inches	1
**3	141731N	Glide Rail, 30", SS, Adjustable Cradle	1
4	141320N	Supply Elbow CP Plastic Cover, Brass ½" NPT	1
*	141163AWS	Hand Sprayer, 5 Setting, CP Plastic, 1.80 GPM, WS	1

\*\*Warning: Never use this product as a grab bar or for support.

Personal injury may result if this product is misused.

Powers product specifications in U.S. customary units and metric are approximate and are provided for reference only. For precise measurements, please contact Powers Technical Service. Powers reserves the right to change or modify product design, construction, specifications, or materials without prior notice and without incurring any obligation to make such changes and modifications on Powers products previously or subsequently sold.

**POWERS** 

A WATTS Brand

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