

How to Order Worksheet

AG3000
AG3000p
AG3000r

①	②	③	④	⑤	⑥	⑦
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② **Style:** F1 = 150 lb ANSI Pattern ③ **Power:** D1 = DC 60Hz, D2 = DC 50Hz
 A1 = AC 60Hz, A2 = AC 50Hz ④ **Outputs:** X = No optional output
 L = 4-20mA S = Modbus®
 BX = Battery H = HART/4-20mA G = Digital

AG3000 (Integrated Display)	①	②	③	④	⑤	⑥
	Size ¹	Style	Power ²	Optional Output (The AG3000 comes standard with one pulse output)	Options	DC Power/Output Cable - 6 conductor (Must select one)
	-0400 4"	-F1	-D1 -D2	-X (requires single cable for DC power & output)	-XX None	-0000 No Cable (customer will supply)
	-0600 6"			-L (requires single cable for DC power & output)	-01 Data Logger	<u>Single</u> <u>Dual</u>
	-0800 8"			-H (requires single cable for DC power & output)		-006S -006D 6 meter (20 ft)
	-1000 10"			-S (requires dual cable for DC power & output)		-015S -015D 15 meter (50 ft)
	-1200 12"			-G (requires dual cable for DC power & output)		-030S -030D 30 meter (100 ft)
				-BX	-X (requires single cable for pulse output)	
					-060S -060D 60 meter (200 ft)	

AG3000p (Integrated Display)	①	②	③	④	⑤	⑥
	Size ¹	Style	Power ²	Optional Output (The AG3000p comes standard with 4-20mA and one pulse output)	Options	DC Power/Output Cable - 8 conductor (Must select one)
	-0400 4"	-F1	-D1 -D2	-X (requires single cable for DC power & output)	-XX None	-0000 No Cable (customer will supply)
	-0600 6"			-H (requires single cable for DC power & output)	-01 Data Logger	<u>Single</u> <u>Dual</u>
	-0800 8"			-S (requires dual cable for DC power & output)		-006S -006D 6 meter (20 ft)
	-1000 10"			-G (requires dual cable for DC power & output)		-015S -015D 15 meter (50 ft)
	-1200 12"					-030S -030D 30 meter (100 ft)
				-A1	-X (requires single cable for output)	
		-A2	-H (requires single cable for output)		-060S -060D 60 meter (200 ft)	
			-S (requires single cable for output)			
			-G (requires single cable for output)			

AG3000r (Remote Display)	①	②	③	④	⑤	⑥	⑦
	Size ¹	Style	Power ²	Optional Output (The AG3000r comes standard with one pulse output)	Options	DC Power/Output Cable - 6 conductor (Must select one)	Remote Display Cable - 6 conductor (Must select one)
	-0400 4"	-F1	-D1 -D2	-X (requires single cable for DC power and output)	-XX None	-0000 No Cable (customer will supply)	-006 6 meter (20 ft)
	-0600 6"			-L (requires single cable for DC power and output)	-01 Data Logger	<u>Single</u> <u>Dual</u>	-015 15 meter (50 ft)
	-0800 8"			-H (requires single cable for DC power and output)		-006S -006D 6 meter (20 ft)	-030 30 meter (100 ft)
	-1000 10"			-S (requires dual cable for DC power and output)		-015S -015D 15 meter (50 ft)	-045 45 meter (150 ft)
	-1200 12"					-030S -030D 30 meter (100 ft)	-060 60 meter (200 ft)
				-A1	-X (requires single cable for output)		-045S -045D 45 meter (150 ft)
		-A2	-L (requires single cable for output)		-060S -060D 60 meter (200 ft)		
			-H (requires single cable for output)				
			-S (requires single cable for output)				

Modbus is a registered trademark of Schneider Electric. Viton is a registered trademark of DuPont Corporation.

Note: All AG3000 meters are factory set for gallons per minute (GPM) rate and gallons total. If other units are required, they can be programmed in the field.

¹ For 3" version see AG2000-300.

² AC meters come with a 1.8 meter (6 ft) AC power cable.