

LOW PRESSURE GUNJET® SPRAY GUNS

OVERVIEW:

LOW PRESSURE GUNJET SPRAY GUNS

- Capacity ranging from 2 gpm (7.6 lpm) to 22 gpm (83 lpm)
- Maximum pressure ranging from 75 psi (5 bar) to 250 psi (17 bar)
- Sturdy design and materials ensure long, productive equipment life
- Designed for use with a wide variety of spray tips to meet particular pattern and flow specifications

See page B7 for gun and tip compatibility table and pages E10-E11 for specific tip information.



LOW PRESSURE GUNJET SPRAY GUN OPTIONS

AA30L

Max. operating pressure:
250 psi (17 bar)

Max. temperature:
200°F (93°C)

Capacity: 5 gpm (19 lpm)

Material: Brass or
polypropylene valve body
with nylon handle

Trigger lock and guard

Light trigger pull

Front hose connection
keeps grip cool



AA30-20940

Max. operating pressure:
250 psi (17 bar)

Max. temperature:
300°F (150°C)

Capacity: 10 gpm (38 lpm)

Material: Brass valve
body with nylon handle

Trigger lock and guard

Light trigger pull

Trigger-activated
variable spray pattern

Front hose connection
keeps grip cool



23624-30L

Max. operating pressure:
75 psi (5 bar)

Max. temperature:
200°F (93°C)

Capacity: 1 to 16 ml
dosage range

Material: Brass valve
body with nylon handle

Trigger lock and guard

Adjustable metering
assembly

Auto recharge



AA60-21580

Max. operating pressure:
250 psi (17 bar)

Max. temperature:
300°F (150°C)

Capacity: 16 gpm (60 lpm)

Material: Brass or
stainless steel valve body
with nylon handle

Trigger lock and guard

Trigger-activated
variable spray pattern

Front hose connection
keeps grip cool



SPECIFICATIONS

Model	Max. Operating Pressure psi (bar)	Capacity gpm (lpm)	Max. Temperature °F (°C)	Inlet Conn. in.	Outlet Conn. in.	Weight oz. (kg)	Spray Tips	Extensions	Adapters/ Swivel Connectors	Spare Parts Kits
AA30L	250 (17)	5 (19)	200 (93)	1/4 NPT or BSPT (F)	11/16–16 UniJet® THD	15 (.43)	TB, TG, TK, TN, TPU, TX UniJet	4673, 6671, 6960, 7715, 9004-SS, 9527, 9702A, 9702C, 9702S, 12086, 13781S, 14975	4676, 20897	AB30L-KIT AB30L-PP-KIT AB30L-VI-KIT
AA30-20940	250 (17)	10 (38)	300 (150)	1/4 NPT or BSPT (F)	—	12 (.34)	—	—	20897	AB30-20940-KIT
23624-30L	75 (5)	1 to 16 ml dosage range	200 (93)	1/4 NPT or BSPT (F)	11/16–16 UniJet THD	24 (.68)	TG, TK, TN, TX UniJet	—	—	AB23624-30L-KIT
AA60-21580	250 (17)	16 (60)	300 (150)	3/8 NPT or BSPT (F)	—	19.25 (.55)	—	—	20897	AB60-21580-KIT, AB60-21580A-KIT
CU150A	150 (10)	10 to 22 (38 to 83)	200 (93)	1/2 NPT or BSPT (F)	—	36 (1)	—	—	36466, 36467	AB63140-KIT
CU150A-AL						22 (.62)				
CU150A-SS						32 (.91)				AB63140- 316EPR-KIT
22650-PP	150 (10)	2 (7.6)	120 (50)	1/4, 3/8 hose or 1/4 NPT or BSPT (F)	11/16–16 UniJet THD	3 (.08)	5500-PPB ConeJet®	22665	22664, 22673	AB22650-PP-KIT
23623-31	75 (5)	1 to 16 ml metering range	200 (93)	1/4 NPT or BSPT (F)	11/16–16 UniJet THD	21 (.60)	UniJet	—	20897	AB-23623-31-KIT
AA36	150 (10)	7 (27)	140 (60)	1/4, 3/8 NPT or BSPT (F)	1/4, 3/8 NPT or BSPT (F)	11 (.32)	HH FullJet®, VeeJet®	20400-1/4M, 20400-1/8F	4272, 4725, 4754, 5820	AB36-KIT, AB36-SS-KIT, AB36-21140-KIT
D41663- 18JAN00V-OH	75 (5)	Liquid: 15 l/min at 0.5 Mpa (5), Air: 33 Nm3/h at 0.5 Mpa (5)	158 (70)	1/4 NPT or BSPT (F)	1/4 NPT or BSPT (F)	13 (.36)	1/8J, 1/4J air atomizing set-ups	—	—	—
AA43LC	200 (14)	15 (57)	200 (93)	1/2, 3/4 NPT or BSPT (F)	1/2, 3/4 NPT or BSPT (F)	35.25 (1)	FloodJets, FullJets, VeeJets	—	7029, 11990, 13212	AB43-KIT, AB43-AL-KIT
4688	250 (17)	2 (7.6)	140 (60)	1/4 NPT or BSPT (F)	11/16–16 UniJet THD	5 (.14)	TB, TG, TK, TN, TP, TPU, TX UniJet	4673, 6671, 9004-SS, 9527, 9702A, 9702C, 9702S, 12086, 13781S, 14975, 15699	4676	AB4688-KIT
6104	250 (17)	2 (7.6)	140 (60)	1/4 NPT or BSPT (F)	1/4 NPT or BSPT (F)	5 (.14)	FullJets, H-U, H-VV VeeJet	20400-1/4M, 20400-1/8F, CP12087	4676	AB6104-KIT
6466	250 (17)	2 (7.6)	140 (60)	1/4 NPT or BSPT (F)	11/16–16 UniJet THD	5 (.14)	TB, TG, TK, TN, TP, TPU, TX UniJet	4673, 6671, 9004-SS, 9527, 9702A, 9702C, 9702S, 12086, 13781S, 14975, 15699	4676	AB6466-KIT
6590	250 (17)	2 (7.6)	140 (60)	1/4 NPT or BSPT (F)	1/4 NPT or BSPT (F)	6 (.16)	FullJets, H-U, H-VV VeeJet	20400-1/4M, 20400-1/8F, CP12087	4676	AB6590-KIT

Do not exceed the maximum operating pressure of the lowest rated accessory item within the spray system. Contact your sales engineer for additional configuration options.
See Spraying Systems Co. Hydraulic Spray Products Catalog 75 for spray tip performance data.

