

Brake Bleeder



The Branick G300 pressure bleeder is perfect for both conventional and anti-lock brake systems, allowing one-man operation. The diaphragm keeps brake fluid and air separated so air will never be introduced into the brake lines. The rolling tank holds up to 4 gallons of fluid.

The G300 comes with the two most common adapters, 29G and 45G9. The G300A is the brake bleeder only. Custom adapters are available for all vehicle makes and models.



G300
900-679

G300A
900-673

Brake Bleeder Adapters



G304
643-239
Foreign car adapter set
(includes: (1) 20, (2) 29G, (1) 22A, (1) 35G)



G310
05-0122
GM dual bleeding attachment and bypass adapter kit
(includes: (1) 39GC, (1) 20)



22A
901-062
7 piece expanding adapter set



20
901-051
Dual bleeding attachment



26G
901-052
Ford ABS adapter



29G
901-053
3-1/4" diameter adapter



35G
901-054
Used with 22A adapter set



39GC
01-0071
GM bypass adapter



41G9
901-056
3-1/2" x 6-1/2" adapter



42G
901-057
4" x 8" adapter



45G9
901-058
4-1/8" diameter adapter



47G
901-059
Chrysler adapter set used with dual bleeding attachment

Nitrogen Systems (cont.)

	N2 Pressure Gauge	Air Pressure Gauge	Hoses	Inflator Set Pressure Range	Inflator Accuracy	Display Increments	Power Supply	Rechargeable	Shipping Weight (lbs)	Dimensions (inches)
130	No	No	4	5 psi to 145 psi	± 0.5% Full Scale	1 psi	12v DC SLA	Yes	160	20 x 23 x 59
465	Yes	No	4	5 psi to 145 psi	± 0.5% Full Scale	1 psi	120V 50/60 Hz	No	260	24 x 25 x 54
475	Yes	Yes	4	5 psi to 145 psi	± 0.5% Full Scale	1 psi	12v DC SLA	Yes	380	29 x 29 x 48
485	Yes	Yes	4 (Reels)	5 psi to 145 psi	± 0.5% Full Scale	1 psi	12v DC SLA	Yes	460	32 x 29 x 48
675	Yes	Yes	4	5 psi to 145 psi	± 0.5% Full Scale	1 psi	12v DC SLA	Yes	400	29 x 29 x 48
685	Yes	Yes	4 (Reels)	5 psi to 145 psi	± 0.5% Full Scale	1 psi	12v DC SLA	Yes	470	32 x 29 x 48
350	Yes	Yes	No	-	-	-	-	No	110	8 x 15 x 47
450	Yes	Yes	No	-	-	-	120V 50/60 Hz	No	120	8 x 20 x 47
650	Yes	Yes	No	-	-	-	120V 50/60 Hz	No	135	8 x 20 x 47
500	Yes	Yes	No	-	-	-	120V 50/60 Hz	No	210	19 x 19 x 72
1000	Yes	Yes	No	-	-	-	120V 50/60 Hz	No	220	19 x 19 x 72
1500	Yes	Yes	No	-	-	-	120V 50/60 Hz	No	230	19 x 19 x 72

Tire Spreaders

	Max Bead Dia.	Max Section Width (in/mm)	Spread Arm Type	Spread Arm Operation	Working Height (inches)	Tire Lift / Ramp	Light	Hook Adjustment	Shipping Weight (lbs)	Dimensions (inches)
5025	20	12 / 305	Manual	Hand	35	No	No	Sawtooth / Pin	30	10 x 10 x 36
5035	20	13.5 / 343	Manual	Hand	36	No	LED	Sawtooth	78	22 x 15 x 45
5045	20	13.5 / 343	Manual	Hand	36	No	LED	Sawtooth	80	22 x 15 x 45
5120	22.5	14 / 356	Air	Foot	36	No	LED	Lock Pin	150	29 x 27 x 40
5200	OTR/AG	24/610	Air	Foot	Floor Level	No	No	Lock Pin	190	39 x 25 x 18
5300	24.5	18 / 458	Air	Foot	31	Air Lift	LED	Lock Pin	350	34 x 35 x 38
5500	24.5	18 / 458	Air	Hand	Adj. 14-36	Roll On	No	Lock Pin	441	29 x 45 x 61
5700	24.5	18 / 458	Air	Hand	Adj. 15-32	Roll On	LED	Lock Pin	660	47 x 29 x 65
EF	25.5	16.5 /	Air	Foot	48	Air Lift	No	Semi-Auto	500	60 x 29 x 78
EF/HD	28	21.5 /	Air	Foot	48	Air Lift	No	Semi-Auto	800	64 x 38 x 80