

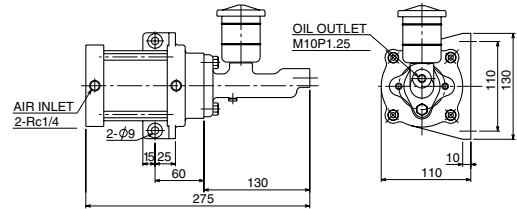
## DB-2334

### Air Hydraulic Booster (Double Action Type)



● SPECIFICATION

· USABLE FLUID	BRAKE FLUIDS (FOR CAR)
· MASTER CYLINDER	3/4B×35ST (DB-2204S/01)
· AIR CYLINDER	φ80×36ST
· BOOST RATIO	17.5
· MAX AIR PRESSURE (MPa)	0.7



Oil to be used: Use Brake Oil (Vegetable Oil).

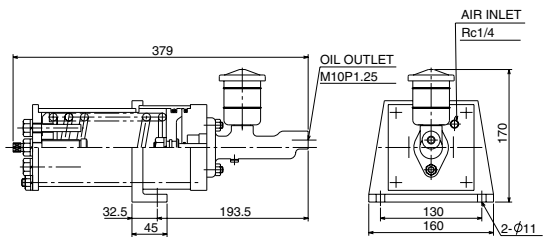
## DB-5244AF

### Spring Applied Pneumatic Release

High oil pressure can be obtained by built-in spring. And oil pressure can be removed by supplying air. This is the safety booster which is able to operate braking for longer braking time and when oil pressure is lowered.

● SPECIFICATION

· USABLE FLUID	BRAKE FLUIDS (FOR CAR)
· MASTER CYLINDER	3/4B×35ST (DB-2204S/01)
· AIR CYLINDER	φ100×35ST
· PRODUCED AIR PRESSURE (MPa)	3-7
· RELEASED AIR PRESSURE (MPa)	0.2-0.4

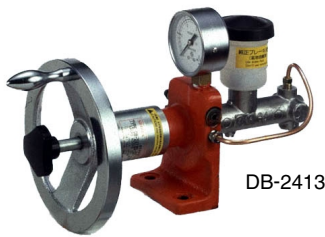


Oil to be used: Use Brake Oil (Vegetable Oil).

## DB-2413-2415 Manual Operate Power Unit

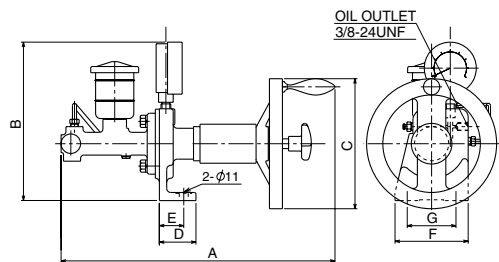
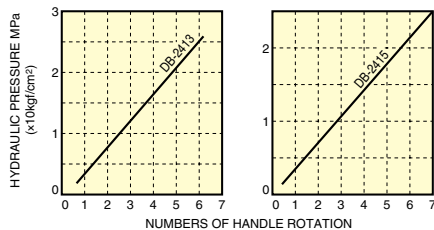
[ Power Unit Manual Operate ]

High oil pressure can be obtained through built-in spring by rotating handle. Braking force of long time for tention brake and of delicacy can be acquired.



DB-2413

● CHARACTERISTIC CURVE



● DIMENSION LIST

Model Type	A	B	C	D	E	F	G	Discharge Oil Volume (cc)
DB-2413	337	195	160	45	30	90	60	5
DB-2415	413	265	160	40	25	100	75	12

Oil to be used: Use Brake Oil (Vegetable Oil). Also Brakes for Mineral Oil are Available.

·Dimensions and specifications might be changed for improvement without notice.