

TPED DISPOSABLE STEEL CYLINDER



30190038



30180074



200118010

Material: Mild Steel Q235B/Q355B

Standard: ISO 11118 standard / TPED; ISO9001.

Suitable Gas: CO₂, O₂, AR, N₂, HE, Mixed Gas.

Cylinder Threads: M10×1 Outlet

Finish: Phosphated and corrosion resistant powder coated.

Cleaning: Commercial cleaning for normal gas and specific cleaning for specialty gas.

Approval Body: TÜV Rheinland

Graphics: logos or labels in screen print, shrink sleeves and stickers are available.

Accessories: Valves, Plastic Base, Nozzle, etc can be installed upon request.

SPECIFICATIONS

TYPE	VOLUME (L)	MATERIAL	WORK PRESSURE (bar)	DIAMETER (mm)	HEIGHT t (mm)	WEIGHT t (kg)	CO ₂ (kg)	O ₂ (L)
TPED-70C-110-0.3L	0.3	Q235B	110	70	110	0.62	0.19	33
TPED-70C-110-0.58L	0.58	Q235B	110	70	195	0.97	0.36	63.8
TPED-70C-110-0.68L	0.68	Q235B	110	70	225	1.1	0.43	74.8
TPED-70C-110-0.95L	0.95	Q235B	110	70	305	1.43	0.59	104.5
TPED-70C-110-1.1L	1.1	Q235B	110	70	350	1.62	0.69	121
TPED-118C-110-1.4L	1.4	Q355B	110	118	170	1.83	0.88	154
TPED-100C-110-1.52L	1.52	Q335B	110	100	245	1.74	0.95	167.2
TPED-100C-110-1.6L	1.6	Q335B	110	100	255	1.8	1.00	176
TPED-100C-110-1.8L	1.8	Q355B	110	100	285	1.97	1.13	198
TPED-100C-110-1.92L	1.92	Q355B	110	100	300	2.07	1.2	211.2
TPED-100C-110-2.2L	2.2	Q355B	110	100	340	2.31	1.38	242

* Custom sizes are also available