

Lifting Bag - CLT Series

High Pressure Lifting Bag (8 bar)

- Made of aramid fabric reinforcement coated with elastomer, hot vulcanized in an autoclave.
- Lifting loads till 65 t upto more than 500 mm height.
- CLT lifting bag by Pronal for lifting the heaviest loads have a low profile. It is lighter in weight and has up to 20% higher lift capacity as compared to conventional 8 bar (116 PSI) lifting bags.
- The interlocking surfaces of the lifting bag bring stronger gripping while bags are stacked. All of Pronal high pressure lifting bag meet or exceed all standards for similar bag and are compatible with conventional inflation control systems.



Size	Max Lift Cap. (T)	Dimensions (mm)	Thickness (mm)	Wt. (kg)	Max Lifting Height. (mm)	Air Capacity (l)
CLT1	1	150 x 150	22	0.6	90	5
CLT3	3	200 x 200	22	1	115	12
CLT6	6	300 x 300	22	3	175	41
CLT10	10	380 x 380	22	4	220	84
CLT14	14	420 x 420	22	5	245	113
CLT19	19	510 x 510	22	8	295	203
CLT24	24	560 x 560	22	9	320	269
CLT24L	24	1000 x 320	22	9	215	227
CLT30	30	620 x 620	22	10	345	365
CLT43	43	750 x 750	22	15	410	646
CLT54	54	840 x 840	22	19	465	908
CLT65	65	920 x 920	22	22	515	1190

Lifting Bag - CPF Series

High Pressure Lifting Cushions (10 bar)

- Lifting loads till 85 t at 170 mm height.
- Thin and compact, PRONAL's Platform-Lifting Cushion is the ideal product to lift heavy and horizontal objects effortlessly.
- Interlocking flat top and bottom makes them easily stackable by 3s and make them the most ideal solution in compromised stabilization solutions. The weight of the object being lifted and their surface provide a secure lifting column.



Size	Max Lift Cap. (T)	Dimensions (mm)	Thickness (mm)	Wt. (kg)	Max Lifting Height. (mm)	Volume at 10 Bar (L)
CPF 30/33	31.4	560 x 560	25	11	170	32
CPF 37/40	38.4	620 x 620	25	12	170	42
CPF 54/60	56.3	750 x 750	25	18	170	68
CPF 68/74	70.6	840 x 840	25	22	170	90
CPF 81/89	84.6	920 x 920	25	26	170	112