Parker TAIYO

Vacuum Hoist

Series	Overview	Use	Lifting load (kN)
Vacuum unit	Vacuum source for vacuum hoists.	—	—
1 pad series	Ideal for mass objects with a small suction surface.	・General material ・Material with a rough suction surface	2.26 to 6.37
2 pad series (S beam)	Ideal for mass objects with a relatively large adsorption area.	・General material ・Material with a rough suction surface	4.51 to 12.8
4 pad series (S beam)	Great for objects with narrow and long masses.	・General material ・Material with a rough suction surface	0.588 to 4.51
4 pad series (X beam)	Ideal for plates with a relatively large suction area.	・General material ・Material with a rough suction surface	0.588 to 4.51
8 pad series (H beam)	Great for large, flexible and fragile items.	・General material ・Material with a rough suction surface	1.18 to 9.02
90 degree inverted type	There are 90 ° / 180 ° inversion type and swivel type.	—	1.37 to 8.24
Adjustable type	In addition to the TVH-U series of 2 tons or less, there are adjustment type TVH-W of 3, 5, 10, 15 tons and 20 tons.	—	29.4 to 147
Concrete pile type	Ideal for pile transportation and die cutting work.	—	14.7 58.8

– Vacuum Unit
– 1 Pad Series / A-beam
– 2 Pad Series / S-beam
– 4 Pad Series / S-beam
– 4 Pad Series / X-beam
– 8 Pad Series / H-beam
– TVH-R Series
– TVH-W Series
– TVH-P Series