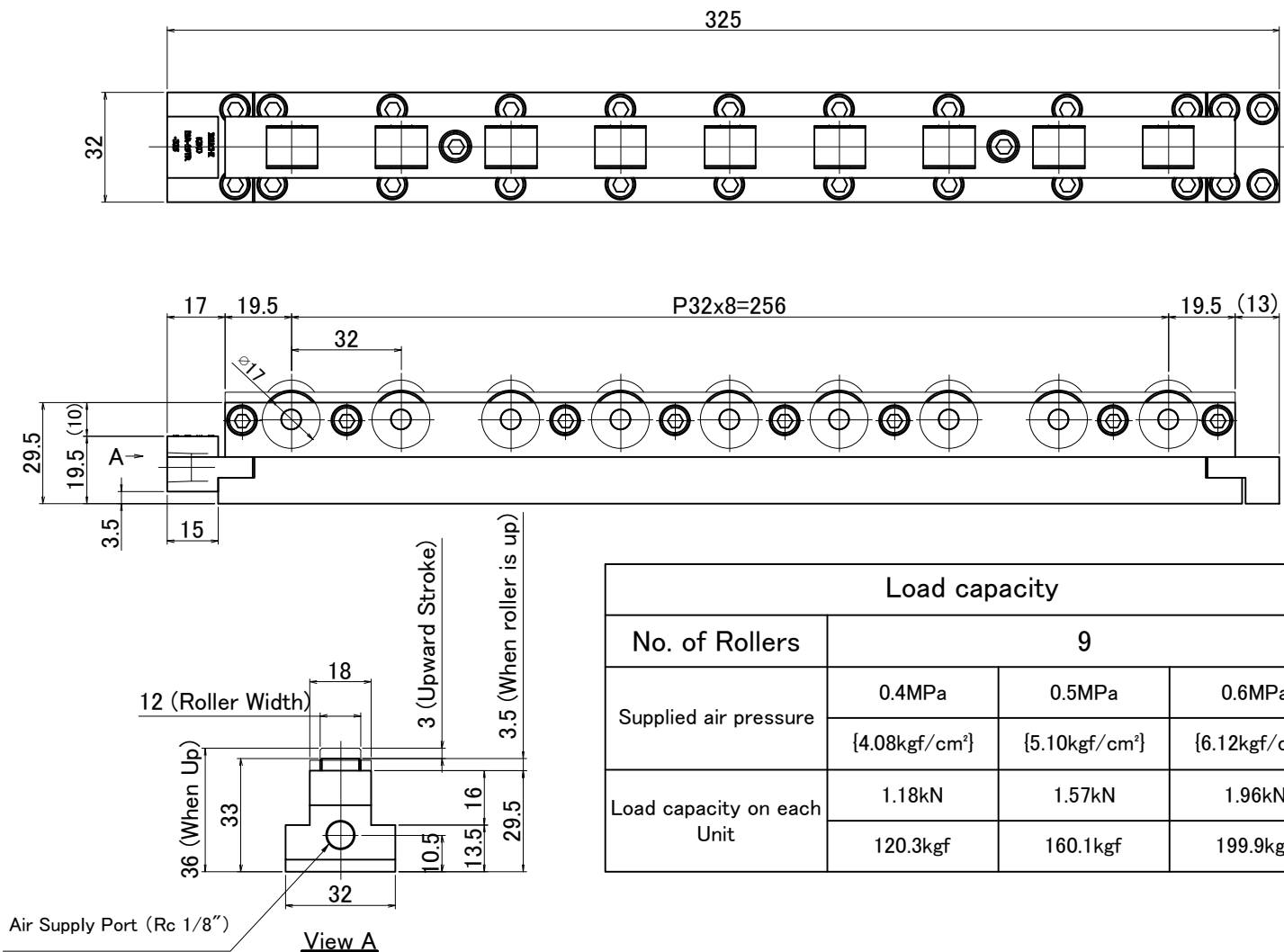




Load capacity			
No. of Rollers	9		
Supplied air pressure	0.4MPa	0.5MPa	0.6MPa
	{4.08kgf/cm ² }	{5.10kgf/cm ² }	{6.12kgf/cm ² }
Load capacity on each Unit	1.18kN	1.57kN	1.96kN
	120.3kgf	160.1kgf	199.9kgf

>Description
 ISR-TR Type Air Roller Lifter
 ISR-19TR-325 Type
 Unit = mm

>Specification
 Roller diameter = $\phi 17$
 Product weight = 1.5kg
 Withstand pressure = 0.9MPa (9.18kgf/cm²)
 Working pressure range = 0.05~0.6MPa
 (0.51~6.12kgf/cm²)
 Operating temperture range = -5~80° C
 (without freezig air line)
 Using fluid = Air and inert gas (no filling up)
 Theoretical thrust =1569.6N (160.1kgf)
 (Supplied air pressure 0.5Mpa)

>Material
 Roller = SUJ2
 Body = SS400
 Plug = SS400
 Bar= SS400