

HRCN1702M

Knuckle Crane

Model Type (Type NO.)	HRCN1702M	
Lifting Capacity	17 ton-m	
Maximum Work Radius	7.7 m	
Maximum Height	9.3 m	
Proper Hydraulic Flow	52 lpm	
Proper Pressure	270 kg/cm ²	
Boom	Type	2-stage refraction / 2-stage expansion
	Shape	Inner Boom : Pentagon Telescopic boom : Hexagon
	Length	Min. 4.67 ~ Max. 8.17 m
	Elevating Angle	Inner Boom : -47.5 ~ 78° Outer Boom : 0 ~ -172°
Rotating System	Rotating Angle	360° Unlimited Rotation
	Rotation Speed	1.0 rpm
	Rotating Type	Planetary gear reduction type
Winch System	Winch Capacity	2.5 ton
	Wire Rope	14 x 45 Φ x m

