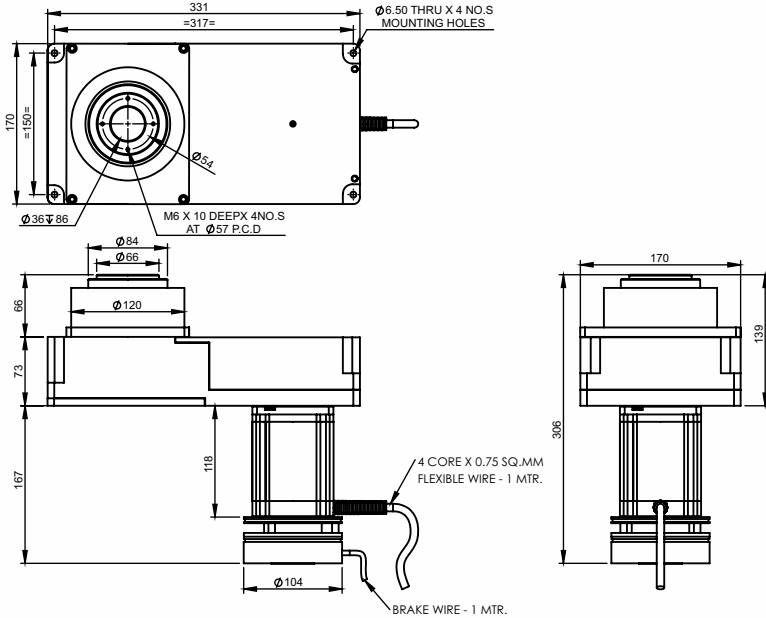


SPECIFICATION SHEET
Bholanath

Rotary Indexing System
BH-RIS-02-B (M)



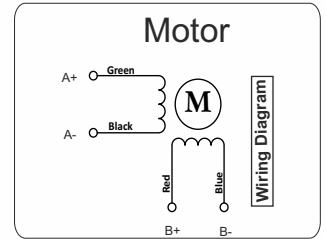
Stepper Motor Based Highly Accurate Rotary Indexing System Models- BH-RIS-02 -B Bholanath Rotary Indexing Systems are Used in all Automation Applications, Machine Tools and General Industry Applications Bholanath Manufacture Stepper Motor, Stepper Drives ,Power Supplies & Stepper Drive Controllers That Perfectly Compliment Rotary Indexing Systems.



BRAKE DETAILS :
Torque : 10 Nm
Voltage : 24 V
Current at 20°C - 0.85 Amps
Power Consumption at 20°C : 21.1 Watts

White \ominus +
Black \ominus -

24VDC



Indexing Degree :- 0.6°..3°..30°,45°,60°, 90°...180°...360°...
{n(3)/1.8} where n is Indexing degree.

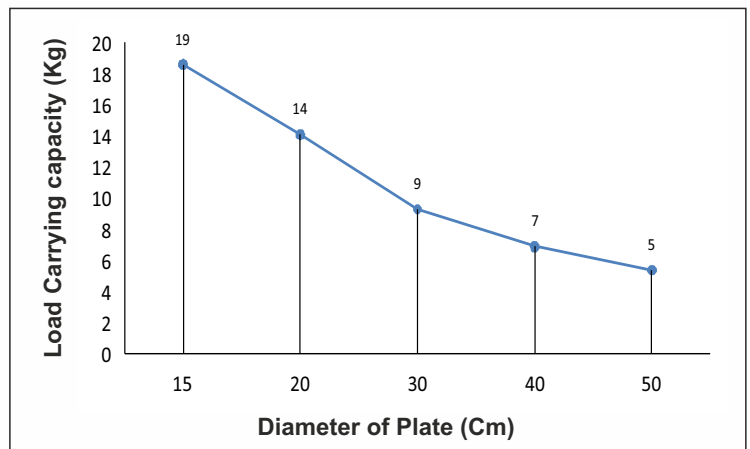
Example:- n=270°
=(270X3)/1.8
=450(Hence 270° indexing is possible)

Note:- Continuous Movement up to 100RPM.

TECHNICAL DATA



SPECIFICATION Model No		BH-RIS-02-B (M)
1	Maximum load carrying capacity(kg)	19
2	Output RPM	0 to 100
2	Gear Ratio of Indexing Table	3:1
3	Positioning Accuracy	± 1 degree
4	Degree Of protection	IP 40
5	Total Weight Of Rotary Indexing (KG)	14.5



Model No:- BH-RIS-02-B (M)



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