Slewing Drive

CNRB-HSD9

UNITS: mm

VIEW A

VIEW B OPTION

Ø12 Ø14 Ø16 Ø20 Ø25

■ NORMAL

48.5kg

6B SPLINE

■ NORMAL

Slewing Drive Performance Parameters

Data / Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
CNRB-HSD9	8 kN.m	33.9 kN.m	38.7 kN.m	550 kN	205 kN	130 kN	110 kN	62:1	≤0.15°	48.5kg
	5 904 lbf.ft	25 020 lbf.ft	28 560 lbf.ft	123 700 lbf	46 100 lbf	29 240 lbf	24 700 lbf			

MOMENT LOAD CHART

Axial Load & Tilting Moment

NOTICE:

PLEASE BE SURE TO REMAIN UNDER THIS CURVE

This drawing is just for your reference

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Slewing Drive

CNRB-HSD14

UNITS: mm

VIEW A

WITH HEX

VIEW B OPTION

Ø12 Ø14 Ø16 Ø20 Ø25

■ NORMAL

68kg

6B SPLINE

■ NORMAL

Slewing Drive Performance Parameters

Model \ Data	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
CNRB-HSD14	10.8 kN.m	67.8 kN.m	48 kN.m	920 kN	343 kN	220 kN	190 kN	86:1	≤0.13°	68kg
	7 970 lbf.ft	50 200 lbf.ft	35 400 lbf.ft	207 000 lbf	77 200 lbf	49 500 lbf	42 800 lbf			

MOMENT LOAD CHART

Axial Load & Tilting Moment

NOTICE:

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Slewing Drive

CNRB-HSD17

UNITS: mm

VIEW A

WITH HEX

VIEW B OPTION

Ø12 Ø14 Ø16 Ø20 Ø25

■ NORMAL

90kg

6B SPLINE

■ NORMAL

Slewing Drive Performance Parameters

Model \ Data	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
CNRB-HSD17	12.96 kN.m	135.6 kN.m	72.3 kN.m	1110 kN	414 kN	266 kN	220 kN	104:1	≤0.1°	90kg
	9 564 lbf.ft	100 000 lbf.ft	53 400 lbf.ft	250 000 lbf	93 200 lbf	59 900 lbf	49 500 lbf			

MOMENT LOAD CHART

Axial Load & Tilting Moment

NOTICE:

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Slewing Drive

CNRB-HSD21

UNITS: mm

VIEW A

END CAP

VIEW B

186kg

Ø40

■ NORMAL

Slewing Drive Performance Parameters

Model \ Data	Output Torque	Max Output Torque	Tilting Moment Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
CNRB-HSD21	21.8 kN.m	26.6 kN.m	167 kN.m	1058 kN	421 kN	265 kN	216 kN	82:1	≤0.15°	186kg
	16 078 lbf.ft	19 618 lbf.ft	125 000 lbf.ft	238 000 lbf	95 000 lbf	60 000 lbf	49 000 lbf			

MOMENT LOAD CHART

Axial Load & Tilting Moment

NOTICE:

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Slewing Drive

CNRB-HSD21-1

UNITS: mm

VIEW A

VIEW B OPTION

Ø12 Ø14 Ø16 Ø20 Ø25

■ NORMAL

169kg

6B SPLINE

■ NORMAL

Slewing Drive Performance Parameters

Data / Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
CNRB-HSD21-1	28.7 kN.m	203 kN.m	105.8 kN.m	1598 kN	596 kN	340 kN	270 kN	90:1	≤0.1°	169kg
	21 180 lbf.ft	150 000 lbf.ft	78 100 lbf.ft	359 000 lbf	134 000 lbf	76 400 lbf	60 700 lbf			

MOMENT LOAD CHART

Axial Load & Tilting Moment

NOTICE:

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Slewing Drive

CNRB-HSD21-2

UNITS: mm

VIEW A OPTION

END CAP

VIEW B OPTION

B-B

206kg

Ø40

■ NORMAL

Slewing Drive Performance Parameters

Model \ Data	Output Torque	Max Moment Torque	Tilting Moment Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
CNRB-HSD21-2	43.6 kN.m	52.3 kN.m	167 kN.m	1058 kN	421 kN	265 kN	216 kN	82:1	≤0.15°	206kg
	32 264 lbf.ft	38 702 lbf.ft	125 000 lbf.ft	238 000 lbf	95 000 lbf	60 000 lbf	49 000 lbf			

MOMENT LOAD CHART

Axial Load & Tilting Moment

NOTICE:

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Slewing Drive

CNRB-HSD25

UNITS: mm

VIEW A

VIEW B

255kg

Ø40

■ NORMAL

Slewing Drive Performance Parameters

Model \ Data	Output Torque	Max Output Torque	Tilting Moment Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
CNRB-HSD25	25 kN.m	30 kN.m	271 kN.m	2360 kN	945 kN	590 kN	470 kN	94:1	≤0.15°	255kg
	18 439 lbf.ft	22 140 lbf.ft	200 000 lbf.ft	531 000 lbf	212 000 lbf	133 000 lbf	106 000 lbf			

MOMENT LOAD CHART

Axial Load & Tilting Moment

NOTICE:

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Slewing Drive

CNRB-HSD25-2

UNITS: mm

VIEW A OPTION

END CAP

VIEW B OPTION

255kg

Ø40

■ NORMAL

Slewing Drive Performance Parameters

Model \ Data	Output Torque	Max Output Torque	Tilting Moment Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
CNRB-HSD25-2	50 kN.m	60 kN.m	271 kN.m	2360 kN	945 kN	590 kN	470 kN	94:1	≤0.15°	275kg
	36 878 lbf.ft	44 280 lbf.ft	200 000 lbf.ft	531 000 lbf	212 000 lbf	133 000 lbf	106 000 lbf			

MOMENT LOAD CHART

Axial Load & Tilting Moment

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Slewing Drive

CNRB-SE3

UNITS: mm

12kg

VIEW A

VIEW B

Slewing Drive Performance Parameters

Model \ Data	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
CNRB-SE3	400 N.m	1100 N.m	2000 N.m	30kN	16.6kN	9.6kN	8.4kN	62:1	≤0.2°	12kg
	295 lbf.ft	811 lbf.ft	1475 lbf.ft	6744 lbf	3732 lbf	2158 lbf	1888 lbf			

MOMENT LOAD CHART

Axial Load & Tilting Moment

NOTICE:

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Slewing Drive

CNRB-SE5

UNITS: mm

VIEW A

END CAP

VIEW B

Slewing Drive Performance Parameters

Data / Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
CNRB-SE5	600 N.m 442.5 lbf.ft	3000 N.m 2212.5 lbf.ft	5500 N.m 4056.25 lbf.ft	45 kN 10 116 lbf	22 kN 4945.6 lbf	14.4 kN 3237.1 lbf	11.1 kN 2495.3 lbf	62:1	≤0.2°	20kg

MOMENT LOAD CHART

Axial Load & Tilting Moment

NOTICE:

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Slewing Drive

CNRB-SE12

UNITS: mm

VIEW A OPTION

61kg

THRU HOLE OPTION

VIEW B OPTION

Ø12 Ø14 Ø16 Ø20 Ø25

6B SPLINE

■ NORMAL

Slewing Drive Performance Parameters

Data / Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
CNRB-SE12	7.5 kN.m	54.3 kN.m	43 kN.m	475 kN	190 kN	114 kN	100 kN	78:1	≤0.17°	61kg
	5 532 lbf.ft	40 000 lbf.ft	32 000 lbf.ft	107 000 lbf	43 000 lbf	26 000 lbf	23 000 lbf			

MOMENT LOAD CHART

Axial Load & Tilting Moment

NOTICE:

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Slewing Drive

CNRB-SE7

UNITS: mm

VIEW A OPTION

VIEW B

Slewing Drive Performance Parameters

Model \ Data	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
CNRB-SE7	1500 N.m	13500 N.m	10400 N.m	133 kN	53 kN	32 kN	28 kN	73:1	≤0.2°	21kg
	1 107 lbf.ft	9 957 lbf.ft	7 671 lbf.ft	29 900 lbf	11 915 lbf	7 194 lbf	6 295 lbf			

MOMENT LOAD CHART

Axial Load & Tilting Moment

NOTICE:

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Slewing Drive

CNRB-SE9

UNITS: mm

49kg

VIEW A OPTION

THRU HOLE OPTION

VIEW B OPTION

Ø12 Ø14 Ø16 Ø20 Ø25

6B SPLINE

■ NORMAL

Slewing Drive Performance Parameters

Data / Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
CNRB-SE9	6.5 kN.m	33.9 kN.m	38.7 kN.m	338 kN	135 kN	81 kN	71 kN	61:1	≤0.17°	49kg
	4 794 lbf.ft	25 000 lbf.ft	29 000 lbf.ft	76 000 lbf	30 000 lbf	18 000 lbf	16 000 lbf			

MOMENT LOAD CHART

Axial Load & Tilting Moment

NOTICE:

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Slewing Drive

CNRB-SE14

UNITS: mm

VIEW A OPTION

THRU HOLE OPTION

VIEW B OPTION

Ø12 Ø14 Ø16 Ø20 Ø25

6B SPLINE

■ NORMAL

Slewing Drive Performance Parameters

Model \ Data	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
CNRB-SE14	8 kN.m	67.8 kN.m	48 kN.m	555 kN	222 kN	133 kN	117 kN	85:1	≤0.17°	64kg
	5 900 lbf.ft	50 000 lbf.ft	35 000 lbf.ft	125 000 lbf	50 000 lbf	30 000 lbf	26 000 lbf			

MOMENT LOAD CHART

Axial Load & Tilting Moment

NOTICE:

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Slewing Drive

CNRB-SE14-2

UNITS: mm

76kg

Ø12 Ø14 Ø16 Ø20 Ø25

■ NORMAL

6B SPLINE

Slewing Drive Performance Parameters

Data / Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
CNRB-SE14-2	12 kN.m	67.8 kN.m	48 kN.m	555 kN	222 kN	133 kN	117 kN	85:1	≤0.17°	76kg
	8 851 lbf.ft	50 000 lbf.ft	35 000 lbf.ft	125 000 lbf	50 000 lbf	30 000 lbf	26 000 lbf			

MOMENT LOAD CHART

Axial Load & Tilting Moment

NOTICE:

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Slewing Drive

CNRB-SE17

UNITS: mm

VIEW A OPTION

105kg

THRU HOLE OPTION

VIEW B OPTION

Ø12 Ø14 Ø16 Ø20 Ø25

6B SPLINE

Slewing Drive Performance Parameters

Model \ Data	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
CNRB-SE17	10 kN.m	135.6 kN.m	72.3 kN.m	970 kN	390 kN	235 kN	205 kN	102:1	≤0.15°	105kg
	7 400 lbf.ft	100 000 lbf.ft	53 000 lbf.ft	218 000 lbf	88 000 lbf	53 000 lbf	46 000 lbf			

MOMENT LOAD CHART

Axial Load & Tilting Moment

NOTICE:

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Slewing Drive

CNRB-SE17-2

UNITS: mm

119kg

VIEW A OPTION

WITH HEX

SECTION C

VIEW B OPTION

Ø12 Ø14 Ø16 Ø20 Ø25

■ NORMAL

6B SPLINE

Slewing Drive Performance Parameters

Data / Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
CNRB-SE17-2	16.8 kN.m	135.6 kN.m	72.3 kN.m	970 kN	390 kN	235 kN	205 kN	102:1	≤0.15°	119kg
	12 391 lbf.ft	100 000 lbf.ft	53 000 lbf.ft	218 000 lbf	88 000 lbf	53 000 lbf	46 000 lbf			

MOMENT LOAD CHART

Axial Load & Tilting Moment

NOTICE:

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This drawing is just for your reference

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Slewing Drive

CNRB-SE21

UNITS: mm

149kg

VIEW A OPTION

THRU HOLE OPTION

VIEW B OPTION

Ø12 Ø14 Ø16 Ø20 Ø25

6B SPLINE

■ NORMAL

Slewing Drive Performance Parameters

Model \ Data	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
CNRB-SE21	15 kN.m	203 kN.m	105.8 kN.m	1598 kN	640 kN	385 kN	335 kN	125:1	≤0.15°	149kg
	11 000 lbf.ft	150 000 lbf.ft	78 000 lbf.ft	359 000 lbf	144 000 lbf	87 000 lbf	75 000 lbf			

MOMENT LOAD CHART

Axial Load & Tilting Moment

NOTICE:

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Slewing Drive

CNRB-SE21-2

UNITS: mm

VIEW A OPTION

WITH HEX

SECTION C

BLIND HOLE

161kg

THRU HOLE

VIEW B OPTION

Ø12 Ø14 Ø16 Ø20 Ø25

NORMAL

6B SPLINE

Slewing Drive Performance Parameters

Model \ Data	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
CNRB-SE21-2	20.6 kN.m	203 kN.m	105.8 kN.m	1598 kN	640 kN	385 kN	335 kN	125:1	≤0.15°	161kg
	15 194 lbf.ft	150 000 lbf.ft	78 000 lbf.ft	359 000 lbf	144 000 lbf	87 000 lbf	75 000 lbf			

MOMENT LOAD CHART

Axial Load & Tilting Moment

NOTICE:

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Slewing Drive

CNRB-SE25

UNITS: mm

VIEW A OPTION

THRU HOLE OPTION

204kg

VIEW B OPTION

Ø12 Ø14 Ø16 Ø20 Ø25

6B SPLINE

■ NORMAL

Slewing Drive Performance Parameters

Model \ Data	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
CNRB-SE25	18 kN.m	271 kN.m	158.3 kN.m	2360 kN	945 kN	590 kN	470 kN	150:1	≤0.15°	204kg
	13 300 lbf.ft	200 000 lbf.ft	117 000 lbf.ft	531 000 lbf	212 000 lbf	133 000 lbf	106 000 lbf			

MOMENT LOAD CHART

Axial Load & Tilting Moment

NOTICE:

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Slewing Drive

CNRB-SE25-2

UNITS: mm

VIEW A OPTION

WITH HEX

SECTION C

BLIND HOLE

222kg

THRU HOLE

VIEW B OPTION

Ø12 Ø14 Ø16 Ø20 Ø25

■ NORMAL

6B SPLINE

Slewing Drive Performance Parameters

Data / Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
CNRB-SE25-2	28 kN.m	271 kN.m	158.3 kN.m	2360 kN	945 kN	590 kN	470 kN	150:1	≤0.15°	222kg
	20 652 lbf.ft	200 000 lbf.ft	117 000 lbf.ft	531 000 lbf	212 000 lbf	133 000 lbf	106 000 lbf			

MOMENT LOAD CHART

Axial Load & Tilting Moment

NOTICE:

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Slewing Drive

CNRB-SO9

UNITS: mm

37kg

VIEW B

6B Ø12 Ø14 Ø16 Ø20 Ø25

■ NORMAL

Slewing Drive Performance Parameters

Model \ Data	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
CNRB-SO9	6.5 kNm	33.9 kNm	38.7 kNm	338 kN	135 kN	81 kN	71 kN	61:1	≤0.17°	37kg
	4 794 lbf.ft	25 000 lbf.ft	29 000 lbf.ft	76 000 lbf	30 000 lbf	18 000 lbf	16 000 lbf			

MOMENT LOAD CHART

Axial Load & Tilting Moment

NOTICE:

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Slewing Drive

CNRB-SO12

UNITS: mm

41kg

VIEW B

6B Ø12 Ø14 Ø16 Ø20 Ø25

■ NORMAL

Slewing Drive Performance Parameters

Model \ Data	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
CNRB-SO12	7.5 kNm	54.3 kNm	43 kNm	475 kN	190 kN	114 kN	100 kN	78:1	≤0.17°	41kg
	5 532 lbf.ft	40 000 lbf.ft	32 000 lbf.ft	107 000 lbf	43 000 lbf	26 000 lbf	23 000 lbf			

MOMENT LOAD CHART

Axial Load & Tilting Moment

NOTICE:

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Slewing Drive

CNRB-SO14

UNITS: mm

47kg

VIEW B

6B Ø12 Ø14 Ø16 Ø20 Ø25

■ NORMAL

Slewing Drive Performance Parameters

Model \ Data	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
CNRB-SO14	8 kNm	67.8 kNm	48 kNm	555 kN	222 kN	133 kN	117 kN	85:1	≤0.17°	47kg
	5 900 lbf.ft	50 000 lbf.ft	35 000 lbf.ft	125 000 lbf	50 000 lbf	30 000 lbf	26 000 lbf			

MOMENT LOAD CHART

Axial Load & Tilting Moment

NOTICE:

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Slewing Drive

CNRB-SO17

UNITS: mm

87kg

VIEW B

6B Ø12 Ø14 Ø16 Ø20 Ø25

■ NORMAL

Slewing Drive Performance Parameters

Data / Model	Output Torque	Tilting Moment Torque	Holding Torque	Static Axial Rating	Static Radial Rating	Dynamic Axial Rating	Dynamic Radial Rating	Gear Ratio	Tracking Precision	Weight
CNRB-SO17	10 kNm	135.6 kNm	72.3 kNm	970 kN	390 kN	235 kN	205 kN	102:1	≤0.15°	87kg
	7 400 lbf.ft	100 000 lbf.ft	53 000 lbf.ft	218 000 lbf	88 000 lbf	53 000 lbf	46 000 lbf			

MOMENT LOAD CHART

Axial Load & Tilting Moment

NOTICE:

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