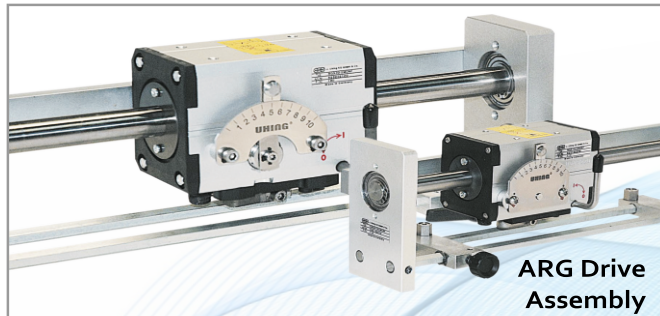
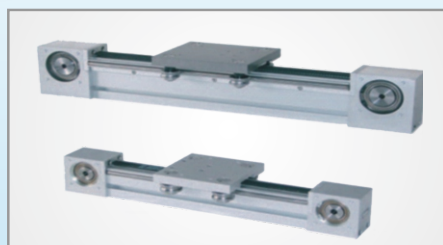




Model /No of Bearings 3	RG 3 15 2MCRF	RG 3 20 2MCRF	RG 3 30 2MCRF	RG 3 40 2MCRF	RG 3 50 0	RG 3 60 0	RG 3 80 0
Shaft Diameter	15	20	30	40	50	60	80
Max. Side Thrust FGR (N)	110	160	260/400	420	700	1,000	1,800
Max Pitch h (mm)	11.4	15.9	26	33	41	49	76

Model /No of Bearings 4	RG 4 15 2MCRF	RG 4 20 2MCRF	RG 4 30 2MCRF	RG 4 40 2MCRF	RG 4 50 0	RG 4 60 0	RG 4 80 0
Shaft Diameter	15	20	30	40	50	60	80
Max. Side Thrust FGR (N)	220	320	520	840	1,400	2,000	3,600
Max Pitch h (mm)	11.4	15.7	26	33	41	49	76

Features			
D	Two-way shaft rotation	R	Rolls on rear of unit
E	Electro-magnetic	R1	Rolls fitted to separate top mounting
H	Control level, double-sided	F	Mechanical
K	Control level, single-sided	P	Pneumatic
M	Instantaneous reversal	B	Self-adjusting end stops
N	Pneumatic	W	Lead screw operated end stops
V	Reversal slowdown	O	Stopping
C	Scale	O1	Pneumatic restart
S	Set screw	O2	Electro-magnetic restart
Z	Worm drive	LZ	Roller style load carrier



Model	AZ 1010	AZ 2000	AZ 2001	AZ 2004	AZ 2005
Load Capacity(kg)	1-10	1-9	1-50	1-60	1-60
Ideal Torque(Nm)	0.1	0.35	0.35	0.7	0.9
Timing Belt Type	009MR3	015MR3	015MR3	025MR5	030MR8
Width(mm)	9.0	15.0	15.0	25.0	30.0



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info@lmiindia.com

Traverse & Winding Traverse Roll Ring Drives

RS NUT



Features

- Backlash-free
- Resistant to vibrations
- Compact design
- Overload protection
- High-efficiency
- Quiet in operation
- Low maintenance
- Free-movement lever
- Good sealing possibilities
- Linked nuts for higher side thrust
- Left-and right-hand pitch on the same shaft

RS NUT Types

Model	RS 3-10-4	RS 4-10-4	RS 4-15-4	RS 4-20-4	RS 4-25-4	RS 4-35-4	RS 4-50-3	RS 4-60-3
Shaft Diameter (mm)	10	10	15	20	25	35	50	60
Weight (kg)	0.14	0.18	0.23	0.55	0.10	1.55	2.70	4.20
Maximum Thrust (N)	100	200	260	420	600	900	1300	2000
Torque (Ncm)	1.8	3.0	5.0	10.0	20.0	45.0	140.0	200.0
Pitch (mm)	5.0	5.0	7.5	10.0	12.5	17.5	25.0	30.0

Fast Clamping Mechanism



UC10-UC16



UC20-UC22



EL III-10

EL II-40

U Clip

Model	UC8	UC10	UC12	UC15	UC16	UC20	UC22	UC25	UC30
Hole Diameter (mm)	8	10	12	15	16	20	22	25	30
Tension (N)	200	250	350	350	380	320	320	420	420
O-Ring	22 X 1.5	22 X 1.5	22 X 1.5	22 X 1.5	22 X 1.5	27 X 1.5	27 X 1.5	46 X 2.0	46 X 2.0

Easy lock – EL-III/II

Model	EL-III-10	EL-III-12	EL-III-15	EL-III-16	EL-III-20	EL-III-22	EL-III-25	EL-III-30	EL-II-35	EL-II-40
Hole Diameter(mm)	10	12	15	16	20	22	25	30	35	40
Tension(N)	400	500	700	800	1000	1000	1800	2800	4000	5000
Weight(kg)	0.23	0.21	0.23	0.26	0.25	0.24	0.72	0.76	2.16	1.60

LMI INDIA
PRECISION TO PERFECTION

An ISO 9001:2015 TUV Nord Certified Company

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