



A rationale of our own



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POST/FRICTION STEM INSTITUTIONAL

220 BIA

Light Duty Institutional Castor **SERIES**
35 - 90 KGS

Castor

220

Bracket made of pressed steel. Double ballrace swivel head
Metal parts: Zinc plated

Wheel

BIA Blue/Grey Rubber

Non marking, plain bearing with steel threadguards
Hardness: 70+ Shore A
Temperature Range -20°C to +60°C



Round Post Stem

										
	mm	mm	mm	mm	mm	mm	mm	mm	mm	kg
221 BIA 050 R22	22	45	74	23	50	16	8.2	22.3	—	35
221 BIA 075 R22	22	45	102	30	75	20	10.2	25	—	50
221 BIA 100 R22	22	45	135	38	100	25	12.2	30.4	—	70
221 BIA 125 R22	22	45	162	42	125	27	12.2	30.4	—	90



Round Post stem

	mm	mm	mm	mm	mm	mm	mm	mm	mm	kg
223 BIA 050 R22	22	45	74	23	50	16	8.2	22.3	—	35
223 BIA 075 R22	22	45	102	30	75	20	10.2	25	—	50
223 BIA 100 R22	22	45	135	38	100	25	12.2	30.4	—	70
223 BIA 125 R22	22	45	162	42	125	27	12.2	30.4	—	90



Friction ring

										
	mm	mm	mm	mm	mm	mm	mm	mm	mm	kg
221 BIA 050 F11	11	38	74	23	50	16	8.2	22.3	—	35
221 BIA 075 F11	11	38	102	30	75	20	10.2	25	—	50
221 BIA 100 F11	11	38	135	38	100	25	12.2	30.4	—	70
221 BIA 125 F11	11	38	162	42	125	27	12.2	30.4	—	90



Friction ring

	mm	mm	mm	mm	mm	mm	mm	mm	mm	kg
223 BIA 050 F11	11	38	74	23	50	16	8.2	22.3	—	35
223 BIA 075 F11	11	38	102	30	75	20	10.2	25	—	50
223 BIA 100 F11	11	38	135	38	100	25	12.2	30.4	—	70
223 BIA 125 F11	11	38	162	42	125	27	12.2	30.4	—	90

POST/FRICTION STEM

220 PIA

Light Duty Institutional Castor **SERIES**
45 - 100 KGS

Castor

220

Bracket made of pressed steel. Double ballrace swivel head
Metal parts: Zinc plated

Wheel

PIA Polypropylene

Made of polypropylene material, natural white colour (non-marking)
Low rolling resistance, plain bearing. Heavy static load
Temperature Range -40°C to +80°C



Round post stem swivel

										kg
221 PIA 050 R22	22	45	74	23	50	16	8.2	22.3		45
221 PIA 075 R22	22	45	102	30	75	20	10.2	25		60
221 PIA 100 R22	22	45	135	38	100	25	12.2	30.4		80
221 PIA 125 R22	22	45	162	42	125	27	12.2	30.4		100



Round post stem brake

224 PIA 050 R22	22	45	74	23	50	16	8.2	22.3		45
224 PIA 075 R22	22	45	102	30	75	20	10.2	25		60
224 PIA 100 R22	22	45	135	38	100	25	12.2	30.4		80
224 PIA 125 R22	22	45	162	42	125	27	12.2	30.4		100



Friction ring swivel

										kg
221 PIA 050 F11	11	38	74	23	50	16	8.2	22.3		45
221 PIA 075 F11	11	38	102	30	75	20	10.2	25		60
221 PIA 100 F11	11	38	135	38	100	25	12.2	30.4		80
221 PIA 125 F11	11	38	162	42	125	27	12.2	30.4		100



Friction ring brake

224 PIA 050 F11	11	38	74	23	50	16	8.2	22.3		45
224 PIA 075 F11	11	38	102	30	75	20	10.2	25		60
224 PIA 100 F11	11	38	135	38	100	25	12.2	30.4		80
224 PIA 125 F11	11	38	162	42	125	27	12.2	30.4		100

THREADED STEM FITTING

250 UIY

Medium Duty Institutional Castor **SERIES**
110 - 150 KGS

Castor

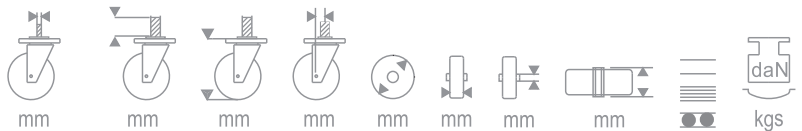
250 (American Specification)

Bracket made of pressed steel. Double ballrace swivel head
Metal parts: Zinc plated

Wheel

UIY (Grey, non-marking)

Made of Polyurethane HI TECH mechanically bonded to polyolefin core
Rolling Quietly, Abrasive, Impact, water & chemical resistance
Hardness: 95± Shore A
Temperature Range -40°C to +80°C



	mm	mm	mm	mm	mm	mm	mm	mm	mm	daN	kgs
251 UIY 075 T10	1/2"-20UNF	25	108	68	75	32	9.8	38.5		110	110
251 UIY 100 T10	1/2"-20UNF	25	135	82	100	32	9.8	38.5		125	125
251 UIY 125 T10	1/2"-20UNF	25	159	98	125	32	9.8	38.5		150	150

253 UIY 075 T10	1/2"-20UNF	25	108	68	75	32	9.8	38.5		110	110
253 UIY 100 T10	1/2"-20UNF	25	135	82	100	32	9.8	38.5		125	125
253 UIY 125 T10	1/2"-20UNF	25	159	98	125	32	9.8	38.5		150	150

256 UIY 075 T10	1/2"-20UNF	25	108	68	75	32	9.8	38.5		110	110
256 UIY 100 T10	1/2"-20UNF	25	135	82	100	32	9.8	38.5		125	125
256 UIY 125 T10	1/2"-20UNF	25	159	98	125	32	9.8	38.5		150	150

Table: Various threaded stem fitting available on request

T01	M10	x 15mm
T02	3/8 - 16 UNC	x 15mm
T03	M10	x 25mm P = 1.5
T04	M12	x 25mm P = 1.75
T05	M16	x 25mm P = 2.0
T06	5/8-11 UNC	x 30mm
T07	1/2-12 BSW	x 30mm
T08	1/2-12 UNC	x 1"
T09	1/2-20 UNF	x 14mm
T10	1/2-20 UNF	x 25mm

T11	M10	x 30mm P = 1.50
T12	M12	x 30mm P = 1.75
T16	M16	x 30mm P = 2.0
T17	M16	x 40mm
T21	3/8 - 16 UNC	x 1"
T22	1/2 - 13 UNC	x 1"
T24	M12	x 40mm
T25	M12	x 50mm
T26	M12	x 60mm
T83	M8	x 15mm
T93	1/2" - 20 UNF	x 15mm

HOLE & EXPANDING STEM FITTING

250 UIY

Medium Duty Institutional Castor **SERIES**
110 - 150 KGS

256 Metal Brake



Castor

250 (American Specification)

Bracket made of pressed steel. Double ballrace swivel head
Metal parts: Zinc plated

Wheel

UIY (Grey, non-marking)

Made of Polyurethane HI TECH mechanically bonded to polyolefin core
Rolling Quietly, Abrasive, Impact, water & chemical resistance
Hardness: 95± Shore A
Temperature Range -40°C to +80°C

Expanding round fittings

ER1 - ø 19-21.5
ER2 - ø 21.5-24
ER3 - ø 24-27
ER4 - ø 27-30
ER5 - ø 31-35

Expanding square fittings

ES2 - ø 21.5-24
ES3 - ø 24-27
ES4 - ø 27-30
ES5 - ø 31-35
ES6 - ø 36-40



Hole fitting swivel

Hole fitting swivel										
	mm	mm	mm	mm	mm	mm	mm	mm		kgs
251 UIY 075 H10	10.3	64	105	68	75	32	9.8	38.5		110
251 UIY 100 H10	10.3	64	127	82	100	32	9.8	38.5		125
251 UIY 125 H10	10.3	64	157	98	125	32	9.8	38.5		150

Option: M12.8 available on request (Suffix H12)



Hole fitting brake

253 UIY 075 H10	10.3	64	105	68	75	32	9.8	38.5		110
253 UIY 100 H10	10.3	64	127	82	100	32	9.8	38.5		125
253 UIY 125 H10	10.3	64	157	98	125	32	9.8	38.5		150

Option: M12.8 available on request (Suffix H12)



Round expansile

										
Round expansile	mm	mm	mm	mm	mm	mm	mm	mm		kgs
251 UIY 075 ER 2	21.5-24	65	108	68	75	32	9.8	38.5		110
251 UIY 100 ER 2	21.5-24	65	130	82	100	32	9.8	38.5		125
251 UIY 125 ER 2	21.5-24	65	160	98	125	32	9.8	38.5		150

Option: Total-Lock available on request (Suffix 253)



Square expansile

251 UIY 075 ES 2	21.5-24	65	108	68	75	32	9.8	38.5		110
251 UIY 100 ES 2	21.5-24	65	130	82	100	32	9.8	38.5		125
251 UIY 125 ES 2	21.5-24	65	160	98	125	32	9.8	38.5		150

Option: Total-Lock available on request (Suffix 253)

HOLE & EXPANDING STEM FITTING

250 EIY

Medium Duty Institutional Castor **SERIES**
80 - 115 KGS

Castor

250 (American Specification)

Bracket made of pressed steel. Double ballrace swivel head
Metal parts: Zinc plated

Wheel

EIY (Grey, non-marking)

Made of HI-TECH performa rubber (non-marking)
Thermoplastic Elastomer tread bonded to polyolefin core
Hardness: 70± Shore A
Temperature Range -20°C to +80°C



256 Metal Brake

Expanding round fittings

ER1 - ø 19-21.5
ER2 - ø 21.5-24
ER3 - ø 24-27
ER4 - ø 27-30
ER5 - ø 31-35

Expanding square fittings

ES2 - ø 21.5-24
ES3 - ø 24-27
ES4 - ø 27-30
ES5 - ø 31-35
ES6 - ø 36-40



Hole fitting swivel

	mm	mm	mm	mm	mm	mm	mm	mm	mm	daN	kgs
251 EIY 075 H10	10.3	64	105	68	75	32	9.8	38.5	80	80	80
251 EIY 100 H10	10.3	64	127	82	100	32	9.8	38.5	110	110	110
251 EIY 125 H10	10.3	64	157	98	125	32	9.8	38.5	115	115	115

Option: M12.8 available on request (Suffix H13)



Hole fitting brake

253 EIY 075 H10	10.3	64	105	68	75	32	9.8	38.5	80	80	80
253 EIY 100 H10	10.3	64	127	82	100	32	9.8	38.5	110	110	110
253 EIY 125 H10	10.3	64	157	98	125	32	9.8	38.5	115	115	115

Option: M12.8 available on request (Suffix H13)



Round expansile

	mm	mm	mm	mm	mm	mm	mm	mm	mm	daN	kgs
251 EIY 075 ER 2	21.5-24	65	108	68	75	32	9.8	38.5	80	80	80
251 EIY 100 ER 2	21.5-24	65	130	82	100	32	9.8	38.5	110	110	110
251 EIY 125 ER 2	21.5-24	65	160	98	125	32	9.8	38.5	115	115	115

Option: Total-Lock available on request (Suffix 253 & 256)



Square expansile

251 EIY 075 ES 2	21.5-24	65	108	68	75	32	9.8	38.5	80	80	80
251 EIY 100 ES 2	21.5-24	65	130	82	100	32	9.8	38.5	110	110	110
251 EIY 125 ES 2	21.5-24	65	160	98	125	32	9.8	38.5	115	115	115

Option: Total-Lock available on request (Suffix 253 & 256)

TOP PLATE FITTING

260 URY/URA

Medium Duty Institutional Castor **SERIES**
60 - 165 KGS



Castor

260 (American specification)

Armor steel, double ballrace swivel path frame heat treatment
Metal Finish: Black lacquer

Wheel

URA Hardness 94± Shore A (PU Red, non-marking)

Polyurethane, PP core plain bearing (without threadguards)
Temperature range: -20°C to +90°C

URY Hardness 94± Shore A (PU Red, non-marking)

Polyurethane, PP core single precision ball bearing (with plastic threadguards)
Temperature range: -20°C to +90°C



	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	daN	kgs
201 URA 063 P70	70x60	53x42	8.3	86	24	63	30	8.1	35	—	—	60
261 URY 075 P01	92x65	73x45	8.3	119	34	75	32	10.1	40	●	—	110
261 URY 100 P01	92x65	73x45	8.3	133	32.5	100	32	10.1	40	●	—	125
261 URY 125 P01	92x65	73x45	8.3	157	32.5	125	32	10.1	40	●	—	150
261 URY 150 P01	92x65	73x45	8.3	185	45	150	32	10.1	40	●	—	165

202 URA 063 P70	70x60	53x42	8.3	86	24	63	30	8.1	35	—	—	60
262 URY 075 P01	92x65	73x45	8.3	119	34	75	32	10.1	40	●	—	110
262 URY 100 P01	92x65	73x45	8.3	133	32.5	100	32	10.1	40	●	—	125
262 URY 125 P01	92x65	73x45	8.3	157	32.5	125	32	10.1	40	●	—	150
262 URY 150 P01	92x65	73x45	8.3	185	45	150	32	10.1	40	●	—	165

263 URY 075 P01	92x65	73x45	8.3	119	34	75	32	10.1	40	●	—	110
263 URY 100 P01	92x65	73x45	8.3	133	32.5	100	32	10.1	40	●	—	125
263 URY 125 P01	92x65	73x45	8.3	157	32.5	125	32	10.1	40	●	—	150
263 URY 150 P01	92x65	73x45	8.3	185	45	150	32	10.1	40	●	—	165

204 URY 063 P01	70x60	53x42	8.3	86	24	63	30	8.1	35	—	—	60
264 URY 075 P01	92x65	73x45	8.3	119	34	75	32	10.1	40	●	—	110
264 URY 100 P01	92x65	73x45	8.3	133	32.5	100	32	10.1	40	●	—	125
264 URY 125 P01	92x65	73x45	8.3	157	32.5	125	32	10.1	40	●	—	150
264 URY 150 P01	92x65	73x45	8.3	185	45	150	32	10.1	40	●	—	165

266 URY 075 P01	92x65	73x45	8.3	119	34	75	32	10.1	40	●	—	110
266 URY 100 P01	92x65	73x45	8.3	133	32.5	100	32	10.1	40	●	—	125
266 URY 125 P01	92x65	73x45	8.3	157	32.5	125	32	10.1	40	●	—	150
266 URY 150 P01	92x65	73x45	8.3	185	45	150	32	10.1	40	●	—	165

HOLE & EXPANDING STEM FITTING

260 UBY/URY

Medium Duty Institutional Castor **SERIES**
100 - 165 KGS

Castor

260 (American specification)

Armor steel, double ballrace swivel path frame heat treatment
Metal finish: Black lacquer

Wheel

URA Hardness $84 \pm$ Shore A (PU Blue, non-marking)

Polyurethane, PP core single precision ball bearing (with threadguards)
Temperature range: -20°C to +90°C

URY Hardness $94 \pm$ Shore A (PU Red, non-marking)

Polyurethane, PP core single precision ball bearing (with threadguards)
Temperature range: -20°C to +90°C



Hole fitting											daN
	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	kgs
261 UBY/URY 075 H10/13	10.3	12.8	119	34	75	32	10.1	40			100-110
261 UBY/URY 100 H10/13	10.3	12.8	133	32.5	100	32	10.1	40			115-125
261 UBY/URY 125 H10/13	10.3	12.8	157	32.5	125	32	10.1	40			135-150
261 UBY/URY 150 H10/13	10.3	12.8	185	45	150	32	10.1	40			150-165

263 UBY/URY 075 H10/13	10.3	12.8	119	34	75	32	10.1	40			100-110
263 UBY/URY 100 H10/13	10.3	12.8	133	32.5	100	32	10.1	40			115-125
263 UBY/URY 125 H10/13	10.3	12.8	157	32.5	125	32	10.1	40			135-150
263 UBY/URY 150 H10/13	10.3	12.8	185	45	150	32	10.1	40			150-165

264 UBY/URY 075 H10/13	10.3	12.8	119	34	75	32	10.1	40			100-110
264 UBY/URY 100 H10/13	10.3	12.8	133	32.5	100	32	10.1	40			115-125
264 UBY/URY 125 H10/13	10.3	12.8	157	32.5	125	32	10.1	40			135-150
264 UBY/URY 150 H10/13	10.3	12.8	185	45	150	32	10.1	40			150-165

266 UBY/URY 075 H10/13	10.3	12.8	119	34	75	32	10.1	40			100-110
266 UBY/URY 100 H10/13	10.3	12.8	133	32.5	100	32	10.1	40			115-125
266 UBY/URY 125 H10/13	10.3	12.8	157	32.5	125	32	10.1	40			135-150
266 UBY/URY 150 H10/13	10.3	12.8	185	45	150	32	10.1	40			150-165

HOLE & EXPANDING STEM FITTING

260 TPY

Medium Duty Institutional Castor **SERIES**
80 - 125 KGS

Castor

260 (American specification)

Armor steel, double ballrace swivel path frame heat treatment
Metal finish: Black lacquer

Wheel

TPY

Hardness 75± shore A (TPR Grey, non-marking)
Thermoplastic rubber, PP core single precision ball
bearing (with plastic threadguard)
Temperature range: -20°C to + 80°C



Expanding round fittings

ER1 - Ø19-21.5
ER2 - Ø 21.5-24
ER3 - Ø24-27
ER4 - Ø27-30
ER5 - Ø31-35

Expanding square fittings

ES2 - 21.5-24
ES3 - 24-27
ES4 - 27-30
ES5 - 32-35
ES6 - 36-40



261 TPY 075 H10/H13	10.3	12.8	119	34	75	32	10.1	40		80
261 TPY 100 H10/H13	10.3	12.8	133	32.5	100	32	10.1	40		110
261 TPY 125 H10/H13	10.3	12.8	157	32.5	125	32	10.1	40		115
261 TPY 150 H10/H13	10.3	12.8	185	45	150	32	10.1	40		125



263 TPY 075 H10/H13	10.3	12.8	119	34	75	32	10.1	40		80
263 TPY 100 H10/H13	10.3	12.8	133	32.5	100	32	10.1	40		110
263 TPY 125 H10/H13	10.3	12.8	157	32.5	125	32	10.1	40		115
263 TPY 150 H10/H13	10.3	12.8	185	45	150	32	10.1	40		125



264 TPY 075 H10/H13	10.3	12.8	119	34	75	32	10.1	40		80
264 TPY 100 H10/H13	10.3	12.8	133	32.5	100	32	10.1	40		110
264 TPY 125 H10/H13	10.3	12.8	157	32.5	125	32	10.1	40		115
264 TPY 150 H10/H13	10.3	12.8	185	45	150	32	10.1	40		125



266 TPY 075 H10/H13	10.3	12.8	119	34	75	32	10.1	40		80
266 TPY 100 H10/H13	10.3	12.8	133	32.5	100	32	10.1	40		110
266 TPY 125 H10/H13	10.3	12.8	157	32.5	125	32	10.1	40		115
266 TPY 150 H10/H13	10.3	12.8	185	45	150	32	10.1	40		125

TOP PLATE / THREADED STEM

290 UMH

Medium-Heavy Duty Castor **SERIES**
170 - 235 KGS

Castor

290 (American specification)

Armor steel, double/reverse ballrace swivel path frame heat treatment
Metal Finish: Black lacquer

Wheel

UMH Hardness 94± Shore A (PU Yellow, non-marking, PP core black)

Polyurethane, PP core double precision ball bearing (without threadguards)
Temperature range: -20°C to +90°C



Option: Other colour on request



												
291 UMH 100 P45	113x100	84x74	11	136	42	100	40	12	51.5		170	170
291 UMH 125 P45	113x100	84x74	11	163	42	125	40	12	51.5		205	205
291 UMH 150 P45	113x100	84x74	11	190	42	150	40	12	51.5		235	235

292 UMH 100 P45	113x100	84x74	11	136	RIGID	100	40	12	51.5		170	170
292 UMH 125 P45	113x100	84x74	11	163	RIGID	125	40	12	51.5		205	205
292 UMH 150 P45	113x100	84x74	11	190	RIGID	150	40	12	51.5		235	235

296 UMH 100 P45	113x100	84x74	11	136	42	100	40	12	51.5		170	170
296 UMH 125 P45	113x100	84x74	11	163	42	125	40	12	51.5		205	205
296 UMH 150 P45	113x100	84x74	11	190	42	150	40	12	51.5		235	235

												
291 UMH 100 T16	M16	30	136	42	100	40	12	51.5		170	170	170
291 UMH 125 T16	M16	30	163	42	125	40	12	51.5		205	205	205
291 UMH 150 T16	M16	30	190	42	150	40	12	51.5		235	235	235

296 UMH 100 T16	M16	30	136	42	100	40	12	51.5		170	170	170
296 UMH 125 T16	M16	30	163	42	125	40	12	51.5		205	205	205
296 UMH 150 T16	M16	30	190	42	150	40	12	51.5		235	235	235

STANDARD DUTY INDUSTRIAL

320 RBQ

In Compliance to German Standard Specification **SERIES**
40 - 250 KGS

Castor 320

Bracket made of pressed steel. Double ballrace swivel head
Metal parts: Top plate bolt hole spacing according to ISO standard

Wheel RBQ Rubber

Solid rubber tyre with pressed steel hub with thread guards
Quiet operation, roller bearing. Hardness 80° +5° A
Max. working speed 4KPH. Temperature range -20°C to +60°C



										
	mm	mm	mm	mm	mm	mm	mm	mm	daN	kgs
321 RBQ 075 P61	070X058	54x41	8.5	95	32	75	25	12		40
321 RBQ 080 P62	105X079	80/77x60	8.5	105	34	80	25	12		45
321 RBQ 100 P62	105X079	80/77x60	8.5	128	34	100	30	12		65
321 RBQ 125 P62	105X079	80/77x60	8.5	155	34	125	37	12		95
321 RBQ 160 P63	135X105	105x80/75	11	190	48	160	40	20		125
321 RBQ 200 P63	135X105	105x80/75	11	235	58	200	50	20		195

322 RBQ 075 P61	070X058	54x41	8.5	95	Rigid	75	25	12		40
322 RBQ 080 P62	105X079	80/77x60	8.5	105	Rigid	80	25	12		45
322 RBQ 100 P62	105X079	80/77x60	8.5	128	Rigid	100	30	12		65
322 RBQ 125 P62	105X079	80/77x60	8.5	155	Rigid	125	37	12		95
322 RBQ 160 P63	135X105	105x80/75	11	190	Rigid	160	40	20		125
322 RBQ 200 P63	135X105	105x80/75	11	235	Rigid	200	50	20		195

323 RBQ 075 P61	070X058	54x41	8.5	95	32	75	25	12		40
323 RBQ 080 P62	105X079	80/77x60	8.5	105	34	80	25	12		45
323 RBQ 100 P62	105X079	80/77x60	8.5	128	34	100	30	12		65
323 RBQ 125 P62	105X079	80/77x60	8.5	155	34	125	37	12		95
323 RBQ 160 P63	135X105	105x80/75	11	190	48	160	40	20		125
323 RBQ 200 P63	135X105	105x80/75	11	235	58	200	50	20		195

					
	mm	mm	mm	daN	kgs
RBQ 075	75	25	12		40
RBQ 080	80	25	12		45
RBQ 100	100	30	12		65
RBQ 125	125	37	12		95
RBQ 160	160	40	20		125
RBQ 200	200	50	20		195
RBQ 250	250	50	25		250

STANDARD INDUSTRIAL 320 PWA

In Compliance to German Standard Specification **SERIES**
50 - 500 KGS

Castor

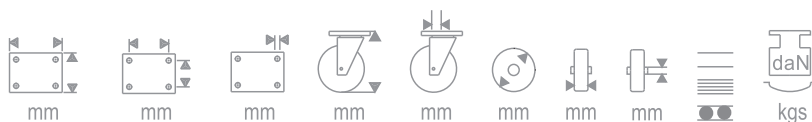
320

Bracket made of pressed steel. Double ballrace swivel head
Metal parts: Top plate bolt hole spacing according to ISO standard

Wheel

PWA Polypropylene

Made of polypropylene material-white
Non-marking, plain bearing
Temperature range -20°C to +80°C



	mm	mm	mm	mm	mm	mm	mm	mm	mm	daN	kgs
321 PWA 080 P62	105X079	80/77x60	8.5	105	34	80	30	12	—	—	50
321 PWA 100 P62	105X079	80/77x60	8.5	128	34	100	34	12	—	—	70
321 PWA 125 P62	105X079	80/77x60	8.5	155	34	125	36	15	—	—	100
321 PWA 150 P63	135X105	105x80/75	11	190	48	150	42	20	—	—	130
321 PWA 200 P63	135X105	105x80/75	11	235	58	200	42	20	—	—	200



322 PWA 080 P62	105X079	80/77x60	8.5	105	-	80	30	12	—	—	50
322 PWA 100 P62	105X079	80/77x60	8.5	128	-	100	34	12	—	—	70
322 PWA 125 P62	105X079	80/77x60	8.5	155	-	125	36	15	—	—	100
322 PWA 150 P63	135X105	105x80/75	11	190	-	150	42	20	—	—	130
322 PWA 200 P63	135X105	105x80/75	11	235	-	200	42	20	—	—	200



323 PWA 080 P62	105X079	80/77x60	8.5	105	34	80	30	12	—	—	50
323 PWA 100 P62	105X079	80/77x60	8.5	128	34	100	34	12	—	—	70
323 PWA 125 P62	105X079	80/77x60	8.5	155	34	125	36	15	—	—	100
323 PWA 150 P63	135X105	105x80/75	11	190	48	150	42	20	—	—	130
323 PWA 200 P63	135X105	105x80/75	11	235	58	200	42	20	—	—	200



	mm	mm	mm	mm	PWA mm	WNR mm
PWA/WNR 080	80	30	12	—	70	150
PWA/WNR 100	100	34	12	—	90	200
PWA/WNR 125	125	36	15	—	110	300
PWA/WNR 150	150	42	20	—	160	400
PWA/WNR 200	200	42	20	—	205	500

Option: Solid nylon with roller bearing available on request (Suffix WNR)