

KL				
Type	NO-100D	RO-100S	RO-100D	RO-125S
Pitch dia. of star wheel	75mm	87mm	87mm	87mm
Number of mesh	100	100	100	125
Minimum mesh size (in stretch)	25mm	40mm	40mm	36mm
Applicable twine				
Nylon	235T/16 – 235T/40 (210d/16 – 210d/40)	235T/45 – 235T/120 (210d/45 – 210d/120)	235T/45 – 235T/120 (210d/45 – 210d/120)	235T/45 – 235T/100 (210d/45 – 210d/100)
Polyethylene	440T/10 – 440T/20 (400d/10 – 400d/20)	440T/24 – 440T/60 (400d/24 – 400d/60)	440T/24 – 440T/60 (400d/24 – 400d/60)	440T/24 – 440T/50 (400d/24 – 400d/50)
Capacity of bobbin				
Polyethylene	150g	280g	280g	280g
Production speed	Up to 70 r.p.m.	Up to 70 r.p.m.	Up to 70 r.p.m.	Up to 70 r.p.m.

Type	RO-160S	RO-203S	LO-50S	LO-100S
Pitch dia. of star wheel	87mm	87mm	105mm	105mm
Number of mesh	160	203	50	100
Minimum mesh size (in stretch)	36mm	36mm	75mm	50mm
Applicable twine				
Nylon	235T/45 – 235T/100 (210d/45 – 210d/100)	235T/45 – 235T/100 (210d/45 – 210d/100)	235T/180 – 235T/360 (210d/180 – 210d/360)	235T/100 – 235T/210 (210d/100 – 210d/210)
Polyethylene	440T/24 – 440T/50 (400d/24 – 400d/50)	440T/24 – 440T/44 (400d/24 – 400d/44)	440T/80 – 440T/200 (400d/80 – 400d/200)	440T/40 – 440T/120 (400d/40 – 400d/120)
Capacity of bobbin				
Polyethylene	280g	280g	350g	480g
Production speed	Up to 65 r.p.m.	Up to 65 r.p.m.	Up to 60 r.p.m.	Up to 70 r.p.m.

Type	LO-125S	LO-203S	LO-204SW	
Pitch dia. of star wheel	105mm	105mm	105mm	
Number of mesh	125	203	102	
Minimum mesh size (in stretch)	45mm	40mm	50mm	
Applicable twine				
Nylon	235T/80 – 235T/140 (210d/80 – 210d/140)	235T/80 – 235T/100 (210d/80 – 210d/100)	235T/144 – 235T/280 (210d/144 – 210d/280)	
Polyethylene	440T/36 – 440T/70 (400d/36 – 400d/70)	440T/36 – 440T/50 (400d/36 – 400d/50)	440T/60 – 440T/150 (400d/60 – 400d/150)	
Capacity of bobbin				
Polyethylene	480g	480g	480g	
Production speed	Up to 70 r.p.m.	Up to 65 r.p.m.	Up to 60 r.p.m.	

Model KL Specification