

<b>LAU</b>			
Type	<b>H52</b>	<b>K42</b>	<b>L37</b>
Pitch	9.0mm	7/16" (11.1mm)	1/2" (12.7mm)
Number of shuttles	520	420	370
Spool diameter	230mm	230mm	230mm
Applicable twine			
Nylon mono	0.20 – 0.403 mm dia.	0.25 – 0.472 mm dia.	0.329 – 0.522 mm dia.
Nylon multi.	235T/3 – 235T/18 (210d/3 – 210d/18)	235T/6 – 235T/27 (210d/6 – 210d/27)	235T/6 – 235T/42 (210d/6 – 210d/42)
Mesh range (in stretch)	U: 50 – 400mm D: 20 – 400mm S: 20 – 400mm	U: 60 – 400mm D: 25 – 400mm S: 25 – 400mm	U: 60 – 400mm D: 28 – 400mm S: 28 – 400mm
Production speed	U: Up to 20 r.p.m D: Up to 22 r.p.m S: Up to 22 r.p.m	U: Up to 20 r.p.m D: Up to 22 r.p.m S: Up to 22 r.p.m	U: Up to 18 r.p.m D: Up to 21 r.p.m S: Up to 21 r.p.m

Type	<b>M32</b>	<b>N31</b>	
Pitch	9/16" (14.2mm)	5/8" (15.8mm)	
Number of shuttles	320	310	
Spool diameter	230mm	230mm	
Applicable twine			
Nylon mono	0.368 – 0.571 mm dia.	0.40 – 0.61 mm dia.	
Nylon multi.	235T/6 – 235T/51 (210d/6 – 210d/51)	235T/9 – 235T/60 (210d/9 – 210d/60)	
Mesh range (in stretch)	U: 60 – 400mm D: 31 – 400mm S: 31 – 400mm	U: 60 – 400mm D: 35 – 400mm S: 35 – 400mm	
Production speed	U: Up to 18 r.p.m D: Up to 21 r.p.m S: Up to 21 r.p.m	U: Up to 18 r.p.m D: Up to 20 r.p.m S: Up to 20 r.p.m	

Model LAU Specification