



Model 63 systems peel all these styles

Our most versatile and popular systems

The new Jonsson Model 63 systems offer superior performance in peeling tail-on styles: round, standard butterfly, gradual butterfly and western. They also can process completely peeled and deveined, completely peeled and deveined, split and E-Z peel style.

Once the operator places the shrimp on a tray, the rest of the process is automatic. The system adjusts to each shrimp individually, gently peeling it in the style selected. Vein removal is enhanced with a new and innovative design.

Model 63 systems provide precision control, uniformity consistency and repeatability to a degree that's unmatched by any other peeling method, including the best hand peeling.

Typical water consumption for each Model 63 is:

59 gph at 30 psi or 69 gph at 40 psi,
or 0.21 m³ at 2 bar or 0.27 m³ at 3 bar.

Productivity of Model 63

Input of raw headless shrimp		
Shrimp size Number Per pound	Peeling station speed	
	Maximum	Realistic
10/15 count	400	360
16/20	280	250
21/25	220	200
26/30	180	160
31/35	150	135
36/40	130	120
41/50	110	100
51/60	90	80
61/70	75	70
71/90	65	55

Maximum speed of the machine is 5000 shrimp per hour.

Realistic, output based on 4500 shrimp per hour.

The bigger the shrimp, the more productivity.