

CAPACITY - SPEED - FEATURE	MODEL				
	S1	S2	S3	S2CD	S3CD
SHANK DIA 1.5mm - 6mm	●				
SHANK DIA 3mm - 12mm		●		●	
SHANK DIA 6mm - 16mm			●		●
SHANK LENGTH 5mm - 80mm	●				
SHANK LENGTH 10mm - 100mm		●			
SHANK LENGTH 10mm - 120mm				●	
SHANK LENGTH 30mm - 180mm			●		●
HEAD DIA 3mm - 12mm	●				
HEAD DIA 5mm - 30mm		●		●	
HEAD DIA 8mm - 40mm			●		●
HEAD HEIGHT 1.5mm - 8mm	●				
HEAD HEIGHT 1.5mm - 12mm		●		●	
HEAD HEIGHT 3mm - 15mm			●		●
CONTINUOUS UP TO 1300 P.P.M.	●	●			
CONTINUOUS UP TO 750 P.P.M.			●	●	●
RECESS SORTING UP TO 1300 P.P.M. (see note 1)		●			
RECESS SORTING UP TO 750 P.P.M.			●		
RECESS SORTING UP TO 650 P.P.M.	●	●			
COMBINED RECESS & HEAD SORTING UP TO 240 P.P.M.				●	●
CRACK DETECTING UP TO 240 P.P.M.				●	●
SHADOW GRAPH OPTICS	●	●	●	●	●
SHANK CAMERA	●	●	●	●	●
SHANK CAMERA & OPTICS COMBINATION		●	●	●	●
HEAD CAMERA (see note 2)	●	●	●	●	●

NOTES

- 1) Recess sorting at this speed on an S2 machine is limited to 8mm on shank diameter.
- 2) Head cameras cannot be used with 'carousel' type recess sorting units on continuous machines. Also, on indexing machines station 2 has to be removed for a head camera to be fitted.



Packaging conveyors facilitate the flow of parts away from the machine at a higher level and in a more controlled way.



Roll sorters are used for sorting parts by head diameter or washers and nuts by thickness.



12 cubic foot storage hopper for automatic loading of the feeder bowl. Supplied with high level sensor to turn the hopper on and off when needed.



Overflow Conveyors allow automatic unloading and loading of the overflow parts.