

## COMPARISON

### BENCH MOUNTED



**KCS-TT30PI**   **KCS-TF1D/E-BAT**   **KCS-TF1/E**   **KCS-TF2/E**   **KCS-TF3/E**   **KCS-TF4/E**

Max. Capacity 1-2 Wire (in)	NA	1 1/4	1 1/4	2	2	3
Max. Capacity 4 Spiral (in)	NA	1 1/4	1 1/4	2	2	3
Max. Capacity 6 Spiral (in)	NA	1	1	1 1/2	2	2
Max. Capacity Industrial (in)	5/8	1 1/2	2	2	2 1/2	4
Max. Opening (mm / in)	30 / 1.18	55 / 2.16	60 / 2.36	75 / 2.95	85 / 3.35	130 / 5.12
Blade Diameter (mm)	NA	165	250	250	350	400
Power	87 (PSI)	18V	1.5 HP (110 V)	4.0 HP (230 V)	4.0 HP (230 V)	5.5 HP (230 V)
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### STAND ALONE



**KCS-TF2**   **KCS-TF3**   **KCS-TF3/PI**   **KCS-TF4**   **KCS-TF5**

Max. Capacity 1-2 Wire (in)	2	3	3	3	3
Max. Capacity 4 Spiral (in)	2	2 1/2	2 1/2	2 1/2	2 1/2
Max. Capacity 6 Spiral (in)	1 1/2	2	2	2	2 1/2
Max. Capacity Industrial (in)	2	2 1/2	2 1/2	3	5*
Max. Opening (mm / in)	75 / 2.95	100 / 3.94	100 / 3.94	100 / 3.94	160 / 6.30
Blade Diameter (mm)	250	400	400	400	520
Power	4 HP (110 V)	7.5 HP (230 V)	7.5 HP (230 V)	7.5 HP (230 V)	10.0 HP (230 V)
Powered Foot Pedal	No	No	Yes	Yes	Yes
Low Smoke Emission	No	No	No	Yes	Yes
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\* Dependent on hose type

Because we continually examine ways to improve our products, we reserve the right to alter specifications or discontinue products without prior notice.