

MODEL	KFD-2025												
Description & Primary Purpose	Non-Structural Stud & Track Multi-Profile Machine Drywall & Non-Structural Walls												
Number of Machines	Single Machine												
Configuration (Profile Sizes in Inches)	<table border="1"> <thead> <tr> <th><u>Stud</u></th> <th><u>Track</u></th> </tr> </thead> <tbody> <tr> <td>1.63</td> <td>1.75</td> </tr> <tr> <td>2.50</td> <td>2.63</td> </tr> <tr> <td>3.63</td> <td>3.75</td> </tr> <tr> <td>4.00</td> <td>4.13</td> </tr> <tr> <td>6.00</td> <td>6.13</td> </tr> </tbody> </table>	<u>Stud</u>	<u>Track</u>	1.63	1.75	2.50	2.63	3.63	3.75	4.00	4.13	6.00	6.13
<u>Stud</u>	<u>Track</u>												
1.63	1.75												
2.50	2.63												
3.63	3.75												
4.00	4.13												
6.00	6.13												
Flange Height Options (Size in Inches)	1.25												
Steel Gauge Range	20 – 25 G												
Service Hole	Yes												
Dimple Tool	N/A												
Index Hole Tool	N/A												
Knurling Tool	Yes												
Roll Forming Station	10												
Max Production Speed	85 Feet / Min												
Main Drive Power	10 HP												
Hydraulic Oil Cooler	Yes												
Voltage	440/380/220												
Line Frequency	50/60 Hz												
Length	144 Inches / 3,658 mm												
Width	36 Inches / 915 mm												
Height	62 Inches / 1,575 mm												
Weight	5,100 lbs / 2,314 kgs												
Digital Controller	Touch Screen AMS XL206 or Beck SII												
Printer—OPTIONAL	Inkjet Printer Fully Integrated												
Decoiler (Maximum Load)	5,000 lbs												
Powered Decoiler—OPTIONAL	10,000 lbs												
Software	OPTIONAL												
Country of Origin	Made in the USA												