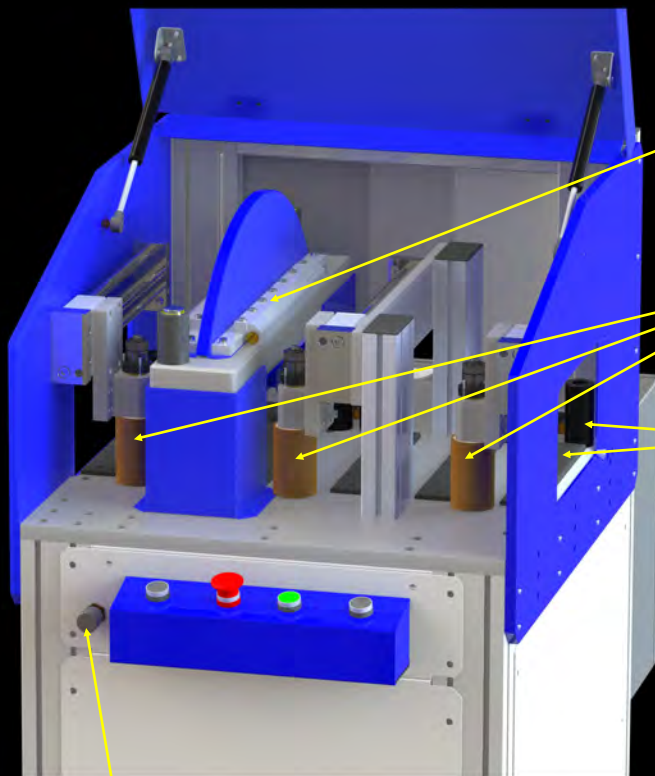




**Automatic
Up Cut Saw
90 Degree**

RHINO FAB100



Vertical Clamp with
Air Curtain on both
Sides for dust
containment

Horizontal Roller Clamps
with Friction Clutch
For accurate cutting
And positioning

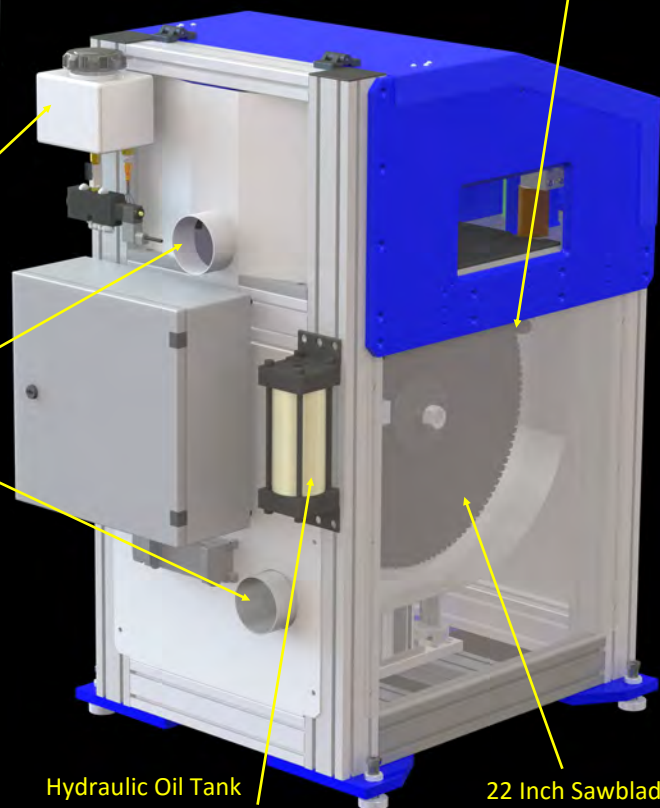
Composite Back Fence Rollers
and Guide Pads to minimize
Profile scratching

Saw Feed
Adjustment

Automatic Saw Blade
Lubrication System
With 64 OZ Tank

Two 4 inch Vacuum Ports
For full Dust Extraction

Three Point Saw Blade
Lubrication Nozzle



Hydraulic Oil Tank
for Air over Oil Saw Stroke System

22 Inch Sawblade
Fully enclosed

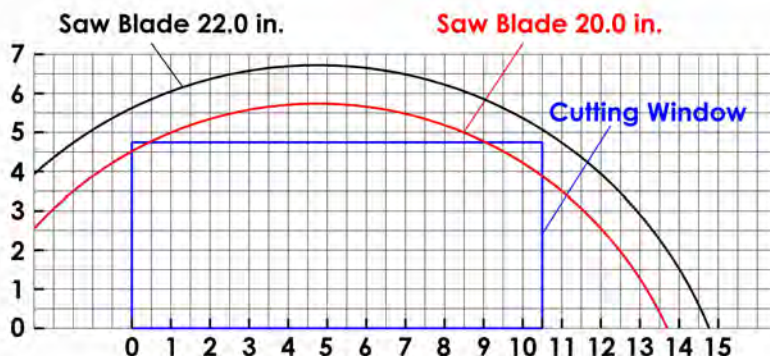
RhinoFab100 Up Cut Saw System



Specifications	Units	Data
Cutting Unit		
Up Cut Saw	-	Yes
Cutting Angle	Degree	90
Carbide Blade Diameter	Inch	22
Saw Motor Power	Hp	5
Axis Travel		
Stroke Z-Axis	Inch	9.5
Positioning Speed		
Saw Stroke Speed	in/sec	0-6
Profile Capacity		
Profile Width	Inch	10
Profile Height	Inch	5
Coolant System		
Saw Nozzle 3X	QTY	1
Automatic Central Lubrication System	QTY	1
Dimension/Weight		
RhinoFab100 Unit	Lbs	700
Width	Inch	25
Depth	Inch	42
Height	Inch	49
RhinoFab100 System Dimension, 30 Ft, Infeed - 24 Ft, Outfeed		
Width	Feet-Inch	46' 6"
Depth	Inch	42
Height	Inch	49

- Fully automatic up cut saw.
- For precise, high speed cutting of Vinyl, Aluminum & Wood profiles.
- Completely enclosed cutting area.
- Two Vacuum ports 4" dia. For dust extraction.
- Fully integrates with Rhino Auto-loader or single profile pusher with roller tables.
- The RhinoFab100 can take varies cut list formats.
- Complete Optimization & Drop Control.
- Hydro Pneumatic, Adjustable saw feed.
- Automatic saw blade lubrication.
- Composite Back Fence Rollers and Guide Pads for gentle profile handling

Contact Bill Cole at Glazier Center
(607) 698-4430 for more information.





**Automatic
Storefront & Curtain Wall
Profile Cutting
Solution**



**90 Degree Upcut Saw
with automatic Single
Pusher Feed**

**Available with Optional
Wire Mesh Back Guarding**

RhinoFab100 Saw Pusher System

Specifications	Units	Data
Cutting Unit		
Up Cut Saw	-	Yes
Cutting Angle	Degree	90
Carbide Blade Diameter	Inch	22
Saw Motor Power	Hp	5
Axis Travel		
Stroke Z-Axis	Inch	9.5
Positioning Speed		
Saw Stroke Speed	in/sec	0-6
Profile Capacity		
Profile Width	Inch	10
Profile Height	Inch	5
Coolant System		
Saw Nozzle 3X	QTY	1
Automatic Central Lubrication System	QTY	1
Dimension/Weight		
RhinoFab100 Unit	Lbs	700
Width	Inch	25
Depth	Inch	42
Height	Inch	49
RhinoFab100 System Dimension, 28 Ft, Infeed - 16 Ft, Outfeed		
Width	Feet/Inch	46' 6"
Depth	Inch	42
Height	Inch	62



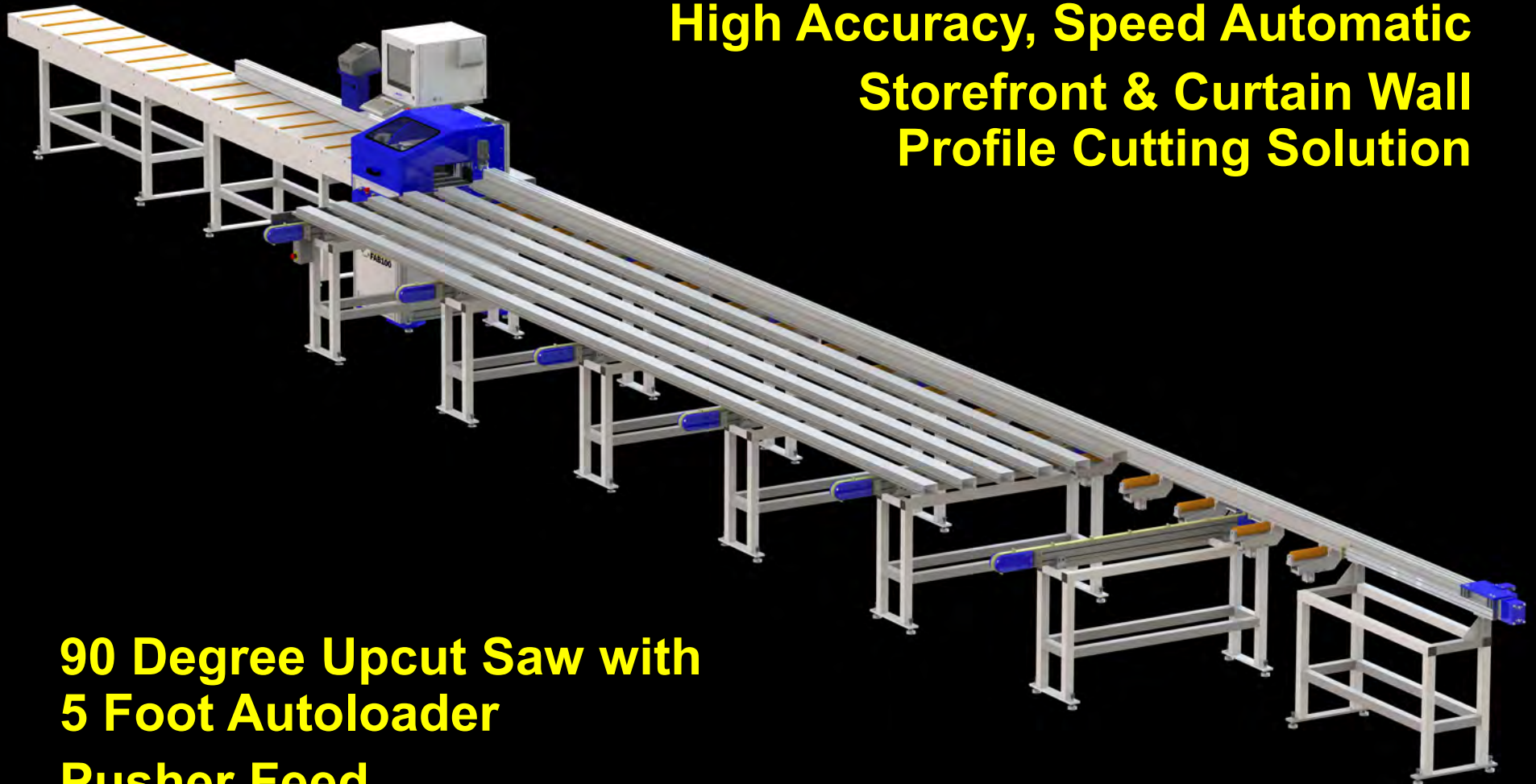
- Fully automatic cutting.
- For precise, high speed cutting of Aluminum Storefront & Curtain Wall profiles.
- Infeed RhinoPusher for 10-31 foot stock lengths.
- Outfeed roller tables 4-24 foot.
- Prints part Label with barcode for part tracking and easy assembly.
- The RhinoFab100 can take varies cut list formats.
- Hydro Pneumatic, Adjustable saw feed.
- Automatic saw blade lubrication with 64oz tank.
- Two Vacuum ports 4" dia. for dust extraction.
- Completely enclosed cutting area.
- Optional Absolute Encoder for Pusher available.
- Optional Wire Mesh Back Guarding available.



Contact Bill Cole at Glazier Center (607) 698-4430 for more information.



**High Accuracy, Speed Automatic
Storefront & Curtain Wall
Profile Cutting Solution**



**90 Degree Upcut Saw with
5 Foot Autoloader
Pusher Feed**

RhinoFab100 Saw Pusher System With 5 Foot Autoloader

Specifications	Units	Data
Cutting Unit		
Up Cut Saw	-	Yes
Cutting Angle	Degree	90
Carbide Blade Diameter	Inch	22
Saw Motor Power	Hp	5
Axis Travel		
Stroke Z-Axis	Inch	9.5
Positioning Speed		
Saw Stroke Speed	in/sec	0-6
Profile Capacity		
Profile Width	Inch	10
Profile Hight	Inch	5
Coolant System		
Saw Nozzle 3X	QTY	1
Automatic Central Lubrication System	QTY	1
Dimension/Weight		
RhinoFab100 Unit	Lbs	700
Width	Inch	25
Depth	Inch	42
Height	Inch	49
RhinoFab100 System Dimension, 31 Ft, Infeed - 16 Ft, Outfeed		
Width	Feet/Inch	55' 4"
Depth	Inch	87
Height	Inch	62



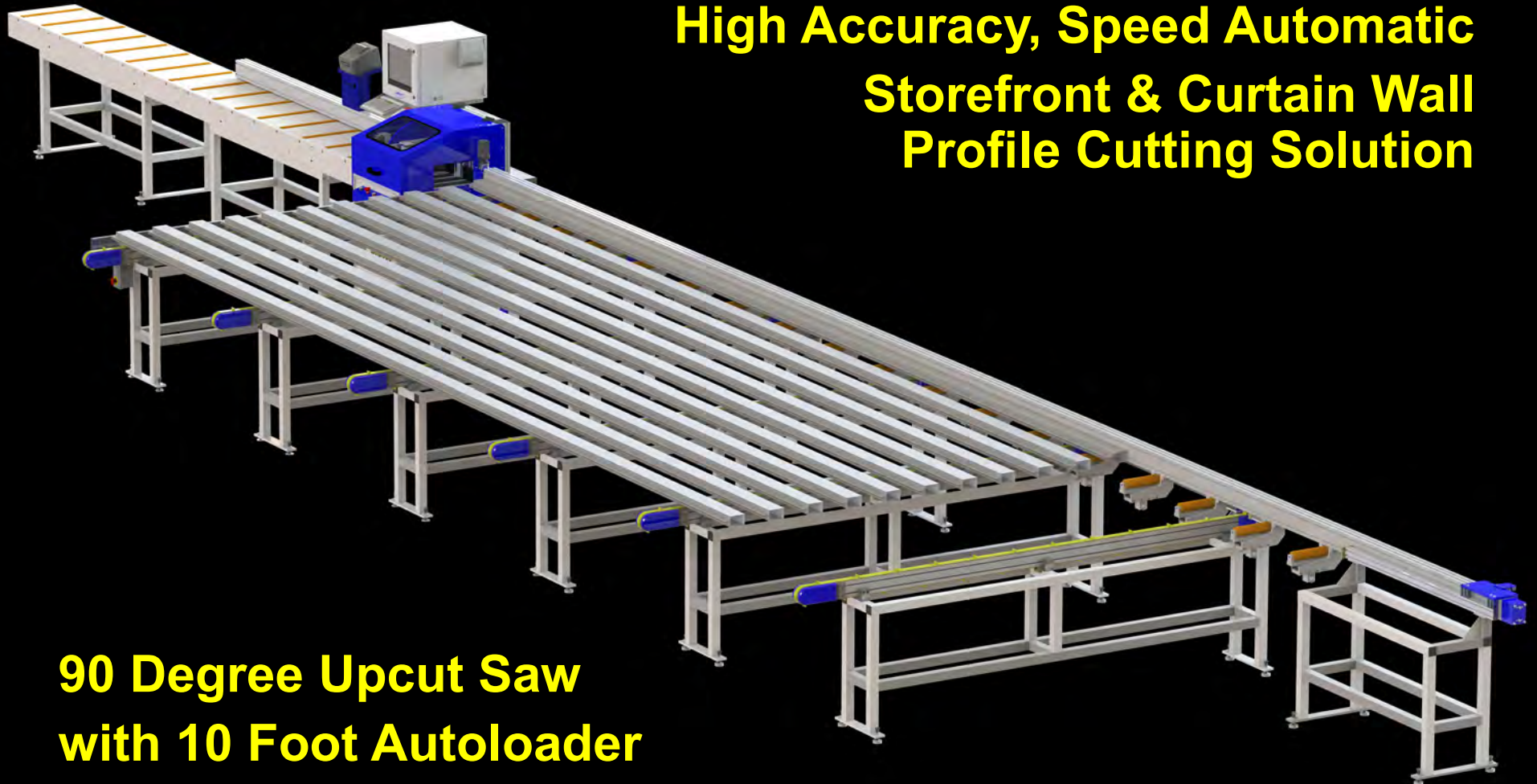
- Fully automatic cutting.
- For precise, high speed cutting of Aluminum Storefront & Curtain Wall profiles.
- Autoloader - Load five stoke lengths while one is processing.
- Infeed RhinoPusher for 10-31 foot stock lengths.
- Outfeed roller tables 4-24 foot.
- Prints part Label with barcode for part tracking and easy assembly.
- The RhinoFab100 can take varies cut list formats.
- Hydro Pneumatic, Adjustable saw feed.
- Automatic saw blade lubrication with 64oz tank.
- Two Vacuum ports 4" dia. for dust extraction.
- Completely enclosed cutting area.
- Optional Absolute Encoder for Pusher available.



Contact Bill Cole at Glazier Center (607) 698-4430 for more information.



**High Accuracy, Speed Automatic
Storefront & Curtain Wall
Profile Cutting Solution**



**90 Degree Upcut Saw
with 10 Foot Autoloader
Pusher Feed**

RhinoFab100 Saw Pusher System With 10 Foot Autoloader

Specifications	Units	Data
Cutting Unit		
Up Cut Saw	-	Yes
Cutting Angle	Degree	90
Carbide Blade Diameter	Inch	22
Saw Motor Power	Hp	5
Axis Travel		
Stroke Z-Axis	Inch	9.5
Positioning Speed		
Saw Stroke Speed	in/sec	0-6
Profile Capacity		
Profile Width	Inch	10
Profile Height	Inch	5
Coolant System		
Saw Nozzle 3X	QTY	1
Automatic Central Lubrication System	QTY	1
Dimension/Weight		
RhinoFab100 Unit	Lbs	700
Width	Inch	25
Depth	Inch	42
Height	Inch	49
RhinoFab100 System Dimension, 31 Ft, Infeed - 16 Ft, Outfeed		
Width	Feet/Inch	55' 4"
Depth	Feet/Inch	11' 4"
Height	Inch	62



- Fully automatic cutting.
- For precise, high speed cutting of Aluminum Storefront & Curtain Wall profiles.
- Autoloader - Load ten stock lengths while one is processing.
- Infeed RhinoPusher for 10-31 foot stock lengths.
- Outfeed roller tables 4-24 foot.
- Prints part Label with barcode for part tracking and easy assembly.
- The RhinoFab100 can take varies cut list formats.
- Hydro Pneumatic, Adjustable saw feed.
- Automatic saw blade lubrication with 64oz tank.
- Two Vacuum ports 4" dia. for dust extraction.
- Completely enclosed cutting area.
- Optional Absolute Encoder for Pusher available.



Contact Bill Cole at Glazier Center (607) 698-4430 for more information.