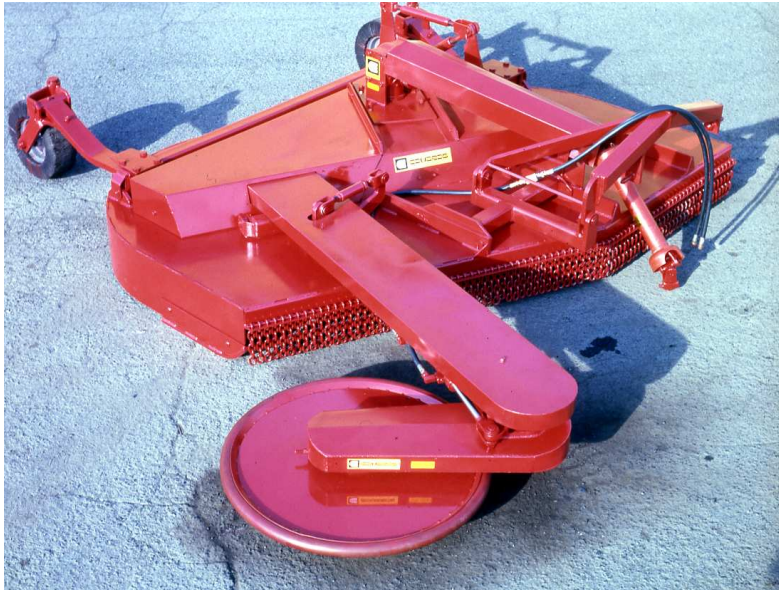


# DYNA-CUTTER

## Series DC9600 AND DC1080



Shown with semi-mount hitch and optional series DT5500 Dyna Trim attachment

Cutting Width with  
Dyna-Trim Attachment

DC9600 . . . 10' 3"  
DC1080 . . . 11' 3"



Shown with tag a long hitch

The orchard mower that does it all.

- HIGH SPEED, DUAL BLADE CUTTING POWER
- HIGH CAPACITY, SHOCK ABSORBING POWER BAND DRIVE and heavy duty construction to handle rugged mowing jobs.
- LOW PROFILE DESIGN with center drive or offset drive for orchard operation. Gets in under trees without damage to limbs or fruit.
- EXCLUSIVE DYNA-TRIM ATTACHMENT (optional) mows around and between trees for "one pass" orchard mowing. Float action cutting head. Hydraulic actuation permits effective operation on hillsides and in heavy growth conditions. Easily and quickly installed or removed from Dyna-Cutter. Adjustable height and head angle for exact tree row conditions.



**EDWARDS**  
EQUIPMENT COMPANY

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Agricultural

MANUFACTURES

Industrial



**Series DC9600  
DC1080  
SPECIFICATIONS**

<b>Model Number</b>	<b>DC9600</b>	<b>DC1080</b>
Cutting Width — Feet	8	9
Cutting Width With Dyna-Trim — Feet	10'3"	11'3"
Cutting Height	1 to 12"	1 to 12"
Overall Width — Inches	102	111
Blade Speed — RPM	1042	887
Blade Tip Speed — RPM	13,640	13,004
PTO RPM Required	540	540
Gear Box Rating — HP	60	60
Universal Joints	35N	35N
Blade Overlap — Inches	4	4
Wheel Spacing	Adjustable	Adjustable
Shipping Weight — Pounds	2048	2125
Dyna-Trim Blade Diameter — Inches	31	31
Dyna-Trim Bumper Wheel Diameter — Inches	36	36
Dyna-Trim Shipping Weight — Pounds	393	393

The Dyna-Cutter frame is designed with square tube construction for maximum torsional strength. Designed for Dyna-Trim applications.

Free-swinging blades are made of hardened alloy steel. Suction-type blades overlap four inches for clean mowing.

High capacity power-band drive protects drive train and tractor PTO from shock loads.

A friction-disc slip clutch is standard equipment for additional shock protection.

Safety chain guards are standard equipment on the front of both machines.