ColorPRO





HIGH CAPACITY COLORING



COLOR PRO

FEATURES & BENEFITS



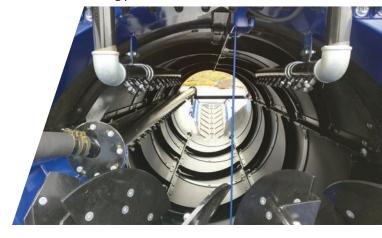
With unmatched production rates of 500 yards³/hr and high efficiency; the EDGE ColorPRO offers operators the highest return of any coloring system available on the market. A self-contained portable coloring system, the EDGE ColorPRO is ideal for those operators seeking a large capacity, coloring solution.

Designed completely for the coloring of material, the ColorPRO dye trommel from EDGE Innovate incorporates impressive design features such as a 2m X 6.9m (6' X 22') long spiral drum with built in material detection system to ensure against color wastage. A large hopper capacity of 12.6m³ (16.5 yards³) complete with forward / reverse feed conveyor, variable speed feeder and drum rotation allows for differing workloads. Combining the aggressive force of both the turn shaft auger system and drum barrel, ensures for an efficient delivery of colorants to the feed material.

With a throughput capacity of up to 500 yards³ per hour and ease of transport; the EDGE ColorPRO is the ideal solution for satisfying the production demands of the largest mulch producer or for those producers that operate across multiple sites.

KEY HIGHLIGHTS

- Lowest cost per yard coloring solution on the market.
- Unique material detection system ensures against expensive color wastage.
- Built-in hopper auger flips and rotates material allowing for effective dispersal of material before entering the barrel.
- Speed adjustable barrel and feed conveyor provides easy operational adjustment to suit various workloads.
- 2m X 6.9m (6'X22') long spiral drum ensures for an efficient material colouring process.



HIGH CAPACITY COLLORING





MATERIAL DETECTION PREVENTS WASTAGE



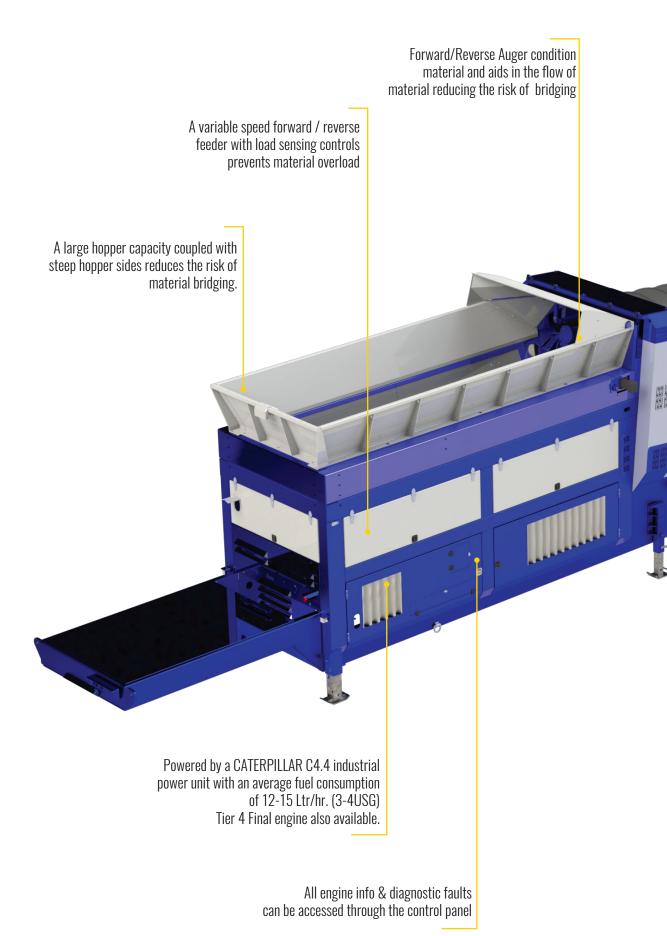
HIGHLY EFFICIENT DELIVERY SYSTEM



HIGH CAPACITY

COLOR PRO

DESIGN FEATURES





APPLICATIONS

MULCH



COLOR PRO

TECHNICAL SPECIFICATIONS

TRANSPORT DIMENSIONS

 Length:
 17131mm (56'2")

 Width:
 2870m (9'5")

 Height:
 4125m (13'6")

 Shipping Method:
 RoRo

Gross Weight (Est): 27200KG (30UST)

CONVEYOR DATA

Hopper Capacity: 16.5m³ (21.5yds³)
Minimum Feed In Height: 3296mm (10'10")
Feed Conv. Belt Width: 1200m (48")
Product Conv. Discharge Height: 4700m (15'8')

DRUM DATA

Drum Length: 2m (6'9")
Drum Diameter: 6.9m (22'6")

Drive System: Friction Four Wheel Drive

Drum RPM: 0-24RPM Drum Angle: 3-7°

POWERUNIT DATA

Tier 3 Engine: CAT4.4 96Kw (127Hp)
Tier 4 Final Engine: CAT4.4 110Kw (148Hp)
Diesel Tank Capacity: 650L (170 US Gallon)

AVAILABLE OPTIONS

Tier 4 Final / Stage V Engine LRC Engine Electric / Hydraulic Hopper Extensions Reversible Fan Dye Pump Dye Mixer and Lift Auto Lube System

PRODUCT AND TECHNICAL SUPPORT

TRIED, TESTED & TRUSTED THROUGHOUT THE GLOBE

With our ethos of "Innovation at Work" EDGE not only persist in pushing the boundaries of design and manufacturing to produce hard working, quality machinery, we also bring that same ethos to our aftersales service in order to bring real benefits to customers right across the world.

At EDGE we like to see the sales transaction as the start of a long-term partnership. Our goal is to offer the best customer support in the market for the lifetime of the unit. EDGE has reinvested and expanded our aftersales department in order to streamline and provide the customer support we believe our customers deserve.







CONTACT US TODAY.

