CORPORATE BROCHURE





INNOVATIVE MATERIAL HANDLING AND RECYCLING SOLUTIONS





INTRODUCTION TO EDGE INNOVATE:





02

INTRODUCTION:
GLOBAL LEADER IN THE
DESIGN AND DISTRIBUTION
OF MATERIAL HANDLING AND
RECYCLING PRODUCTS

04

OUR STORY: FROM MANUFACTURING SPECIALIST TO INNOVATIVE PRODUCT DEVELOPMENT 06

WHAT WE DO: SUPPLYING WORLD LEADING MATERIAL HANDLING AND RECYCLING EQUIPMENT THROUGHOUT THE GLOBE WHY CHOOSE EDGE: 25 YEARS OF BRINGING CUSTOMERS; RELIABLE, INNOVATIVE AND EFFICIENT PRODUCTS



10

14

16

18

OUR PRODUCTS:

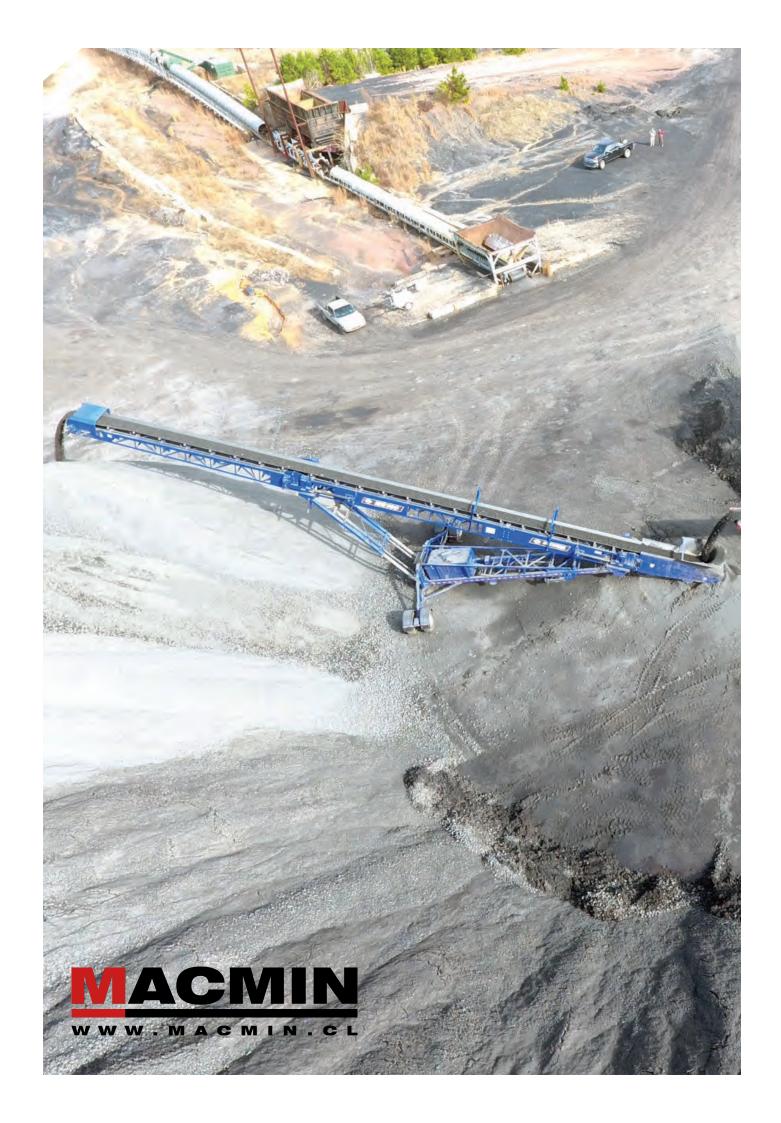
TECHNOLOGIES FOR SHREDDING, STACKING, SCREENING & SORTING APPLICATIONS WHERE WE WORK:

TRUSTED THROUGHOUT
THE GLOBE; 95% OF EDGE
PRODUCTS ARE EXPORTED
TO INTERNATIONAL MARKETS

OUR PEOPLE:

OUR TALENTED TEAM ARE CONSTANTLY STRIVING TO DEVELOP INNOVATIVE SOLUTIONS OUR PROMISE:

OUR GOAL IS TO OFFER THE BEST CUSTOMER SUPPORT IN THE MARKET FOR THE LIFETIME OF THE UNIT.



EDGE INNOVATE OUR STORY:



Over 30 years' experience in designing and manufacturing; EDGE Innovate has quickly become a global leader in the design and distribution of equipment used in the recycling, materials handling and quarry industries. Established in 2008, EDGE Innovate has quickly gained a foothold into the competitive material handling and recycling equipment manufacturing sectors. By implementing an aggressive product development programme; EDGE Innovate has experience an ever increasing annual turnover and now employ over 170 people directly.

EDGE Innovate's equipment has been put to work in over 60 different countries in a wide range of different industries with the brand being supported via a 50 plus strong distributor network.

2000

Purchase of industrial site to house new production facility and HQ.

200X

Creation and formation of the EDGE Innovate Brand.

2013

Strong employment growth and expansion of sales into 5 continents

2015

Celebrated 25 years in business with a global distributor open day with partners from over 20 countries attending.

*2*019

EDGE Innovate honoured with a Queen's Award for Enterprise for International Trade.

1990

Establishment of sub-contracting manufacturing firm KMC Engineering.

2005

Expansion of manufacturing headquarters from 40,000ft² to 150,000ft².

2011

EDGE Innovate / KMC surpass 1000 units sales

2014

Purchase of additional 15 acres of industrial land to facilitate further expansion.

2018

Commenced construction works with the aim of increasing our covered manufacturing space by over 50%.

















EDGE Innovate develops, manufacturers and markets sophisticated technologies for shredding, stacking, screening and sorting of primary and secondary raw materials in production processes and recycling. Our focus is to help our customers to grow and improve profitability by providing equipment that drives down operational costs whilst maximising return.

FOUR CLEAR FUNCTIONS:

1. SHREDDING- uniformed resizing of materials via a series of slow speed, high torque shredders.

2. **SCREENING**- Smart, precise and efficient screening products that allows for the easy separation of

Commodities.

3. SORTING- Utilization of both mechanical and manual separation technology to extract valuable

commodities in a safe and secure environment.

4. STACKING- efficient, reliable and robust material handling solutions.

WE DELIVER SOLUTIONS FOR



QUARRY & AGGREGATE



RECYCLING



PORTS AND TERMINALS

Our Material Handling and Recycling Range of products are seen working in quarries, mines, port terminals and municipal refuse facilities throughout the globe. Our reliable, durable and cost saving product portfolio of mobile and tracked stackers, tracked and mobile feeders, telescopic conveyors, trommels, mobile screeners, slow-speed, high torque waste shredders, picking stations, material classifiers, roll-sizers and truck off-loaders allow our customers to shred, screen, separate, stockpile and size a vast array of materials.

INNOVATIVE MATERIAL HANDLING AND RECYCLING SOLUTIONS









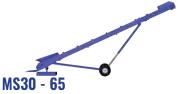


EDGE INNOVATE'S RANGE OF PRODUCTS HAVE BEEN DESIGNED TO PROVIDE THE MOST EFFICIENT AND COST EFFECTIVE MATERIAL HANDLING AND RECYCLING PROCESSES POSSIBLE.

MOBILE STOCKPILER



TRACK STOCKPILI



Powersource: Hydraulic coupling Direct Electric

Caterpillar C2.2 50HP

4.6m - 9.2m (15'1" - 30'2") Discharge:

MS80

Powersource: Direct Electric Caterpillar C2.2 50HP

Weight: 7 Tonnes (7.71UST) Discharge: 11.5m (37'10")



Powersource: Direct Electric

Caterpillar C2.2 Turbo 68HP 17.5 Tonnes (19.2UST) Weight:

12m (39'1") Discharge:



TS50

Powersource: Caterpillar

Weight: 10 Tonnes Discharge: 7.39m (24

FEEDER STOCKPILER



FMS65-75

Powersource: Caterpillar C3.4 115HP

Caterpillar 4.4 100HP (Tier 3)

15.2 - 20.2 Tonnes (16.7 - 22.3UST) Weight:

9.4m - 10.3m (30'9" - 33'11") Discharge:



FTS65-90

Powersource: Caterpillar C3.4 115HP

Caterpillar 4.4 100HP (Tier 3)

16.6 - 31.5 Tonnes (18.3 - 35.2UST) Weight: Discharge:



FTS 360° 65-75

Powersource: Caterpillar C3.4 115HP

Caterpillar 4.4 100HP (Tier 3)

Weight: 17.6 - 22.7 Tonnes (19.4- 22.7UST)

9.4m - 13.4m (30'9" - 43'10") Discharge: 21.8 - 24.1m (71'8" - 79'3")



LOW FEED STOCK

LTS50-75

Powersource: Caterpillar

Caterpillar

Weight:

20 - 27 To

Discharge: 7.4 - 9.2m

ROLL-SIZER



RS1500

Powersource: Caterpillar C9 350HP (Tier 3)

Caterpillar C9 350HP (Tier 4)

Weight: 36 Tonnes (39.7UST) Variable speed twin shafts

SLOW SPEED SHREDDER



HS750

Engine: Caterpillar C18 750HP (Tier 4)

52.5 Tonnes (57.8UST) Weight: Horizontal Slow Speed Shreeder



VS420

Caterpillar C9 350HP (Tier 3) Engine: Caterpillar C9.3 420HP (Tier 4)

29.2 Tonnes (32.1UST) 2m forward / reverse twin shafts



SLAYER XL

Engine: Caterpillar C9

Caterpillar C9. 22 Tonnes (24

Weight: 2m forward / reverse

MATERIAL CLASS

TROMMEL



TRT516 TRACKED

Caterpillar 4.4 100HP (Tier 3) Engine: Caterpillar 4.4 115HP (Tier 4)

25 Tonnes (27.5UST) Weight: Drum Ø X Length: 1.5m X 4.9m (5' X 16')



TRM516 WHEELED

Caterpillar 4.4 100HP (Tier 3) Engine: Caterpillar 4.4 115HP (Tier 4)

18.5 Tonnes (20.3UST) Drum Ø X Length: 1.5m X 4.9m (5' X 16')

DYE TROMMEL



Color PRO 622

Caterpillar 4.4 129HP (Tier 3) Engine: Caterpillar 4.4 129HP (Tier 4)

27.2 Tonnes (30 UST) Drum Ø X Length: 2m X 6.9m (6'6" X 22'7")



Powersource: 87.5KVA

Caterpillar Weight: 15.8 Tonn



C2.2 50HP

(11UST) 2")

Weight: Discharge:

TS65

Powersource: Caterpillar C2.2 50HP Caterpillar 3.4 (73HP)

11.5 Tonnes (11.5UST)

9.5m (31'3")

Powersource: Caterpillar C2.2 50HP

Caterpillar 3.4 (73HP) Weight: 13 Tonnes (14.3UST)

Discharge: 11m (36'2")

TS80



Powersource: Caterpillar C3.4 115HP

Caterpillar C4.4 100HP

Weight: 22 Tonnes (24.2UST)

Discharge: 13.9m (45'8")

PILER

C3.4 115HP

4.4 100HP (Tier 3)

nnes (22- 29.7UST)

(23'4" - 30'3")

350HP (Tier 3)

3 420HP (Tier 4)

twin shafts

RADIAL TRACK STOCKPILER



Powersource: Caterpillar C2.2 73HP

Caterpillar C2.2 66HP (Tier 3)

Weight: 18.7Tonnes (20.6UST)

11.8m (38'8") Discharge



Powersource: 150KVA Diesel Generator

38 Tonnes (48.9UST) Weight: Discharge: 14.3m (47'1")

TRUCK UNLOADER



RTU220

Powersource: Caterpillar 4.4 134HP (Tier 4)

Caterpillar 4.4 129HP (Tier 3)

Weight: 36 Tonnes (39.6UST)

Discharge: 6.8m (22'3")

SHEAR SHREDDER



HOOKLIFT SLAYER XL

Powersource: 2No. X 110kW 1No. 30kW

Weight: 20 Tonnes (22.4UST) Tramp metal protection system

TROMMEL



TRT622 TRACKED

Caterpillar 4.4 129HP (Tier 3) Engine: Caterpillar 4.4 129HP (Tier 4)

36.5 Tonnes (40.2UST)

Drum Ø X Length: 2m X 6.9m (6'6" X 22'7")



TRM622 WHEELED

Caterpillar 4.4 129HP (Tier 3) Engine: Caterpillar 4.4 129HP (Tier 4)

Weight: 32 Tonnes (35.5UST)

Drum Ø X Length: 2m X 6.9m (6'6" X 22'7")

3 WAY SCREENER



SM186

Screenbox Size: 5.3m X 1.7m (18'X6') Weight: 35 Tonnes (39.2UST) Screenbox Style: Flip Flow, Scalper or Rinser screen box options

Wheeled or static mounted

FLIP FLOW



FREEFLOW 186

Screenbox Size: 5.3m X 1.7m (18'X6') Weight: 5.2 Tonnes (5.7UST) Screenbox Style: 3D top deck & flip flow bottom deck

3D top deck & flip flow bottom deck

PICKING STATION



MPS48

No. of Bays: 3-6 Bays Belt Width: 1200mm (48") *12 Tonnes (13.2UST) Weight:

* Four bay picking station

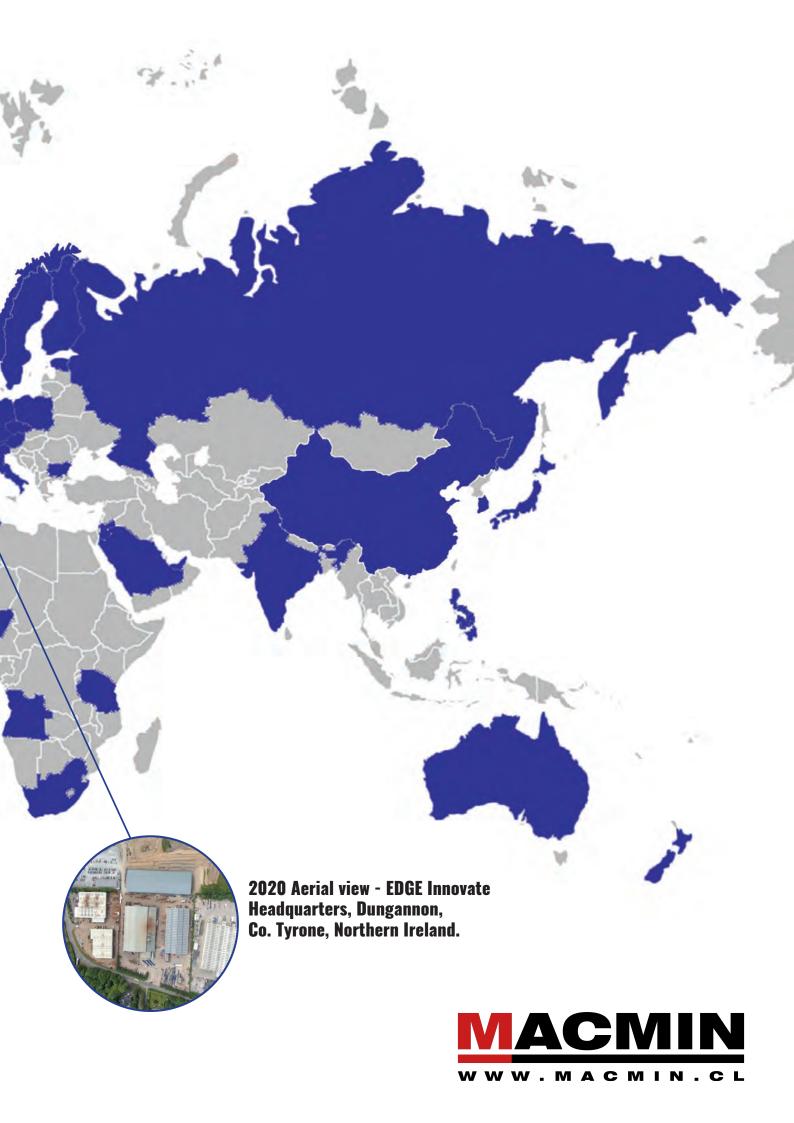


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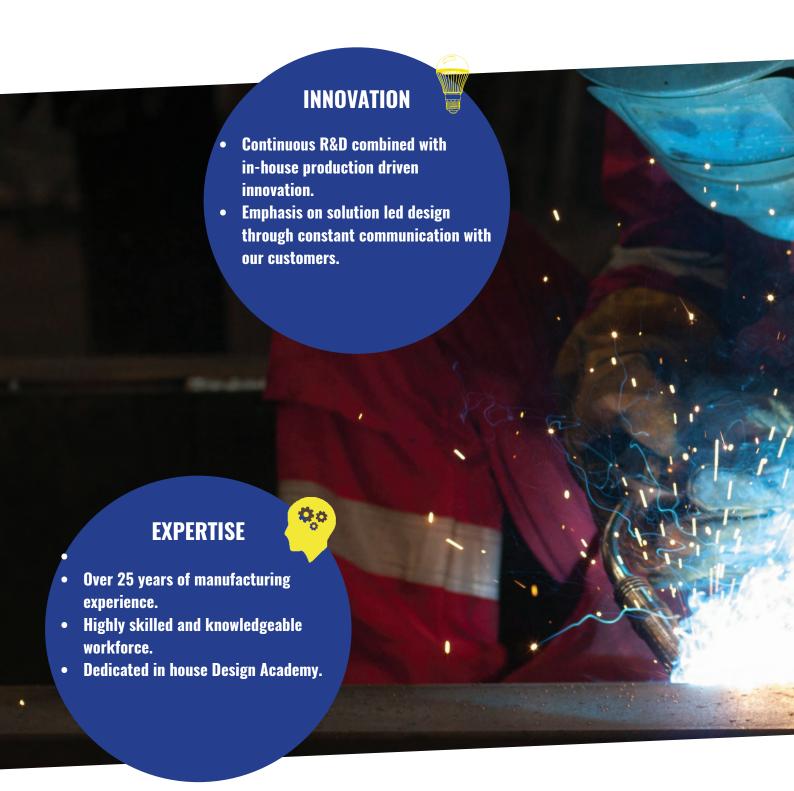
Diesel Generator 4.4 100HP (Tier 3) es (17.42UST)





































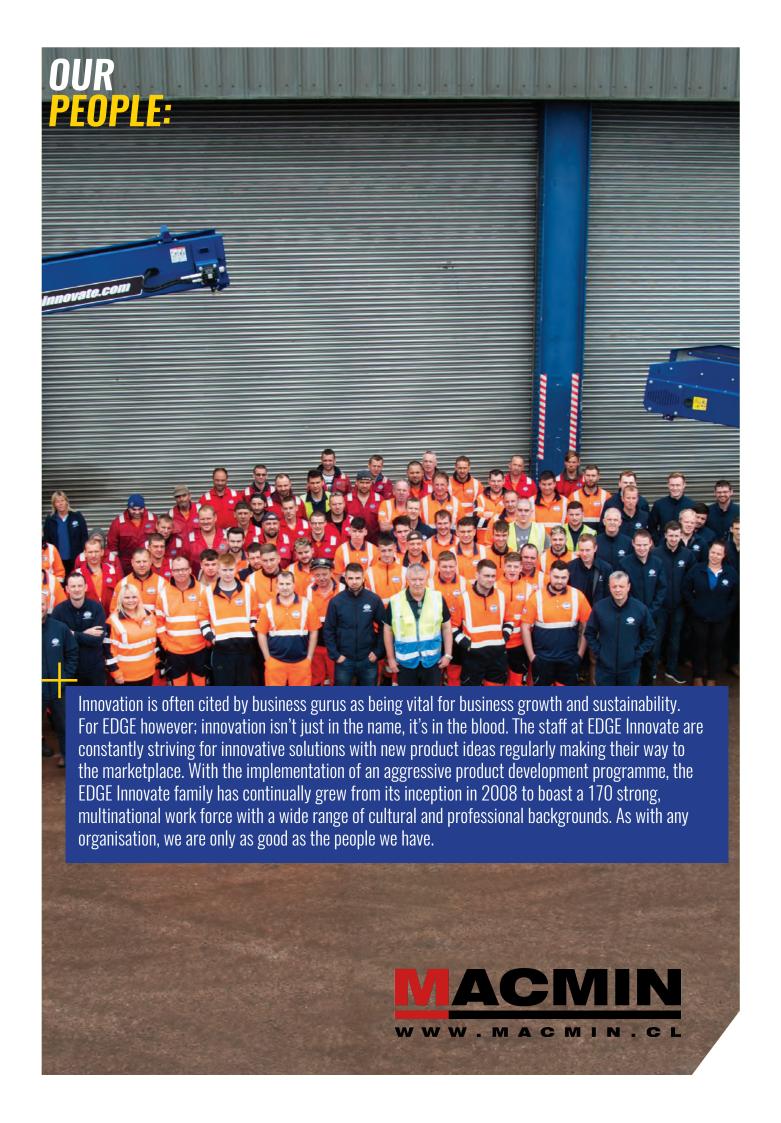
























OUR PROMISE:



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 after-sales 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.

Whether your equipment is working in the blistering summer heats of the Australian outback or the chilling winter winds of Northern Canada; none of our customers expect a long wait for replacement parts. The market rightly demands quick up-time and EDGE Innovate and our distribution partners offer a reliable and quick supply of replacement original parts to ensure that our products remain working.

PARTNER NETWORK



Our distributor partners provide access to local application experts, product specialists and service support that ensure that you have the right product, with the correct specifications for your exact needs and conditions you're dealing with and guarantee short response times and quick solutions.



PARTS AND ACCESSORIES

Original parts and accessories from EDGE ensure a problem free functioning unit and are the perfect fit, ensuring lower maintenance costs and higher production. Our knowledgeable staff have carefully selected and designed each component to ensure you get the most out of your machine.

TRAINING ACADEMY



The EDGE Training Academy offers standard training programmes to partners and employees, especially those in sales and service, so that they can stay at the forefront of developments and in turn ensure that EDGE customers receive the best technical advice and service provision.



Oficina y Taller

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