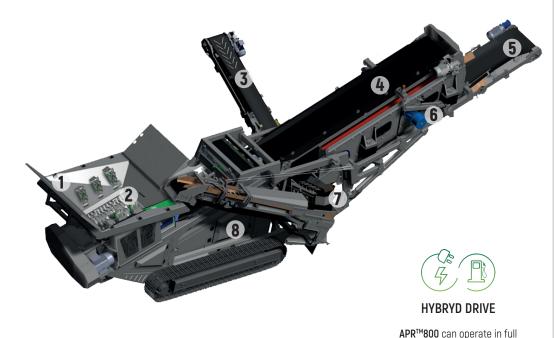


CAMS™ APR™ 800 combines the features of on shredder, one iron separator and a screening unit in a single tracked machine. Thanks to the innovative patented technology, it is perfect solution to recycle slabs and milled asphalt with the lowest fuel consumption, running costs and environmental impact.



FEATURES

- Built-in specific shredding programs depending on the type of material
- · Ability to process wet material
- One diesel-electric engine for four pieces of equipment
- · Low fuel consumption
- · Compact transport dimension
- · Low wearing
- · Ability to provide electrical power on site
- · Low dust and acoustic emissions
- · Recovers 100% of RAP

OPTIONS

· Hydraulic hopper extension

electric mode for **zero emission** (without Diesel engine)

- Patented hydraulic pusher system
- · GPS
- · Electrical weighing system
- · Electrical fuel pump
- · Electrical grease pump

1 Hopper

Capacity: 4.5 yds³ Length: 8' 2" Width: 7' 7"

2 Primary shredder

Type: SC200

Feed opening: 3' 11" x 2' 11"

3 Midsize conveyor

Width: 1' 8"

4 Main conveyor

Width: 2' 7"

5 Finesize conveyor

Width: 2' 11"

6 Screen

Type: ES700

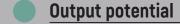
Deck surface: 14' 1" x 4' 3" Decks number: 2

Swing-out conveyor

Width: 1' 8"

8 Hybrid Power Unit

Engine: CAT C7.1 Tier 4 265 hp Alternator: MeccAlte 400 kVA Fuel tank capacity: 60 US gal



170 US ton/h

APR™ 800	Transport	Working
Length	42' 8"	50′ 10″
Height	10′ 2″	15′ 8″
Width	8′ 4″	21′ 4″
Weight	79,600lbs	