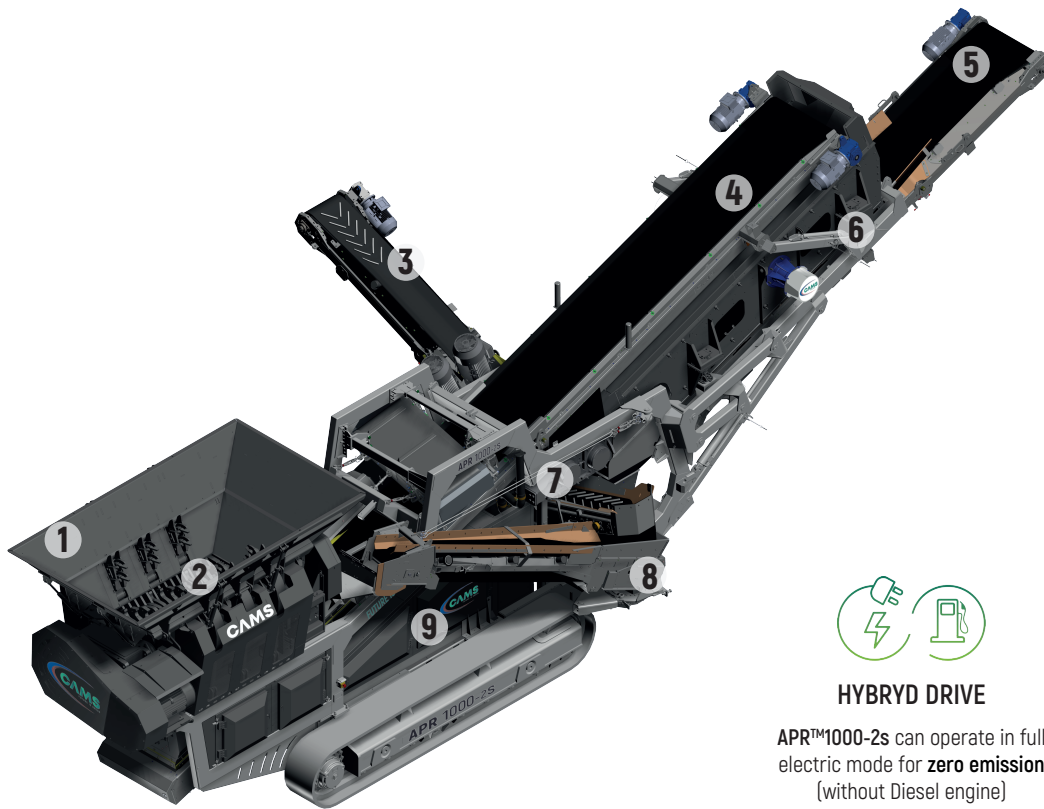


# APR™ 1000-2S

CAMS™ APR™ 1000-2S combines the features of two shredders, 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.



## HYBRID DRIVE

APR™1000-2s can operate in full electric mode for **zero emission** (without Diesel engine)

## FEATURES

- Built-in specific shredding programs depending on the type of material
- Ability to process wet materials
- 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 extensions
- Patented hydraulic pusher system
- GPS
- Electrical weighing system
- Electrical fuel pump
- Electrical grease pump

### 1 Hopper

Capacity: 5 yds<sup>3</sup>  
Length: 11' 6"  
Width: 7' 6"

### 2 Primary shredder

Type: SC260  
Feed opening: 4' 11" x 2' 11"

### 3 Midsize conveyor

Width: 1' 8"

### 4 Main conveyor

Width: 2' 11"

### 5 Finesize conveyor

Width: 2' 11"

### 6 Screen

Type: ES900  
Deck surface: 17' 5" x 4' 3"  
Decks number: 2

### 7 Secondary shredder

Type: SRU80c  
Feed opening: 3' 11" x 2' 11"

### 8 Swing-out conveyor

Width: 1' 8"

### 9 Hybrid Power Unit

Engine: CAT C9.3 Tier 4 380 hp  
Alternator: MeccAlte 400 kVA  
Fuel tank capacity: 60 US gal

## Output potential

280 US ton/h

APR™ 1000-2S	Transport	Working
Length	44' 9"	50' 2"
Height	11' 2"	15' 8"
Width	8' 4"	20' 8"
Weight	92,600 lbs	