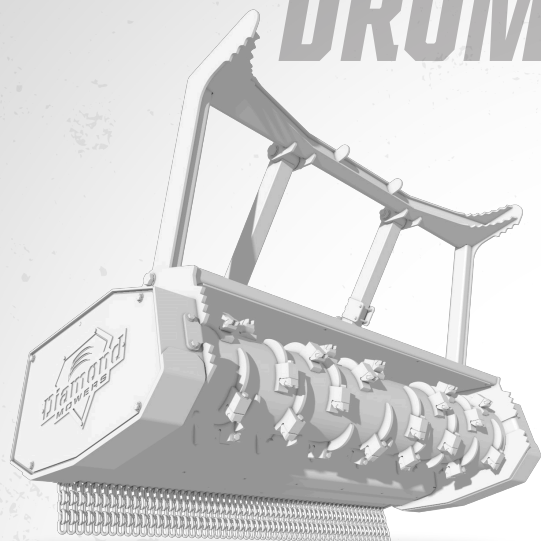
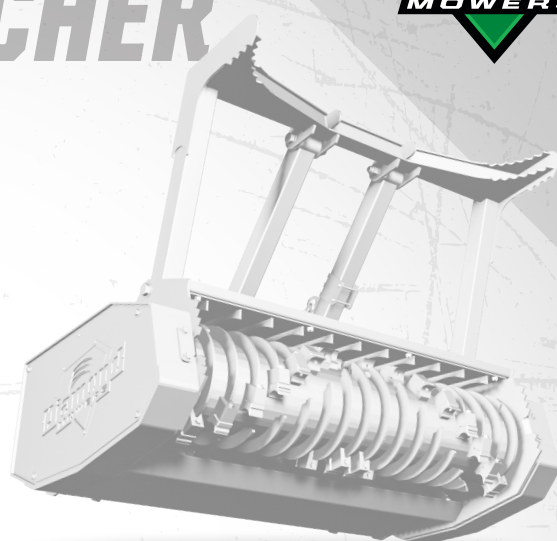


CHOOSING THE RIGHT DRUM MULCHER



SK DRUM OD PRO X
MULCHER



SK DRUM DC PRO X
MULCHER

HEAVIER
GROUND CONTACT

ROCKY
TERRAIN

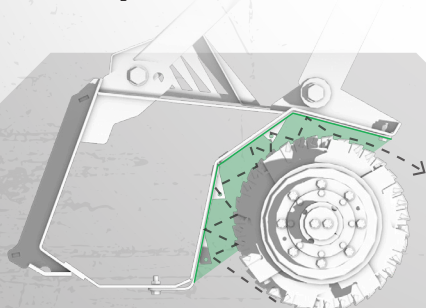
SMALLER
BRUSH

BIG
WOOD

MINIMAL
ROCKS

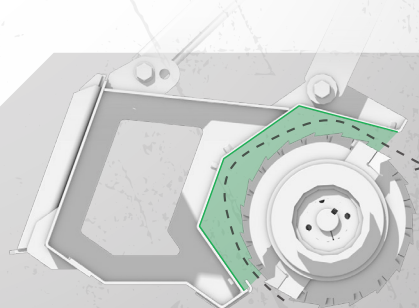
LIGHT
GROUND CONTACT

- Designed for carbide teeth
 - Withstands impact and abrasion
- Faster in smaller material < 6"
- Less maintenance, lower operating cost
 - Rental applications or hired operators
- Grinding stumps into the ground
- Incorporating mulch into the ground
 - Defensible space in western states
 - Rocky terrain
- Right of way maintenance



- Larger opening allows teeth to pull in whole limbs, creating mulch inside the processing chamber

- Designed for sharp teeth
 - Ideal for cutting wood, dulls with ground contact
- Faster in big wood > 6"
- Sharpen/replace steel teeth
- Mulching large trees
 - Big Cedar trees on Midwest pastures
 - Large fire hazards in thick duff
 - Hard or fibrous wood
- More efficient use of available power



- Closed throat pushes larger material into teeth, creating mulch in front and inside processing chamber

Minimum ½" thick polycarbonate operator protection required. Some applications may require additional protection.