

## CRS SERIES

26,000 lb axles

2 man cab—Right or Left Hand steering
LCD Display and full engine monitoring
CDS Manitoring Software, Sanda angine and CDS

GPS Monitoring Software. Sends engine and GPS data to remote location via cellular data capabilities.

Deisel Engine. Fuel Tank: 400, 500, and 600 Liter tanks. *Customer Choice*.





### **EUROPEAN MODELS**

Caterpillar C9	350 hp	TIER IIIB	3,500 tph
MTU CRS402	402 hp	TIER IV	3,500 tph
MTU CRS576	576 hp	TIER IV	5,000 tph
MTU 502	644 hp		6,000 tph

### NORTH AMERICAN MODELS

Caterpillar C9	350 hp	TIER III	3,500 tph
Caterpillar C11	420 hp	TIER III	4,000 tph
Caterpillar C13	475 hp	TIER III	4,500 tph
Caterpillar C15	580 hp	TIER III	5,000 tph

Kodiak America is a custom manufacturer of all types of snow removal equipment. Through years of experience KODIAK has developed a manufacturing philosophy making the operation and maintenance convenient for the end user.

All Kodiak machines are built from cutting edge, industry leading new components. Parts and availability for the customer are included in the decision making process.

We include the customer in deciding which components make sense for their operation.

Choose from either a Kodiak standard model or a custom machine.





# DRIVE SPECS

#### **CHASSIS DRIVE**

- Hydrostatic Drive. Linde or Rexroth 4x4 drive. Change on the fly with clutch.
- Hydrostatic braking
- Dual braking system
- 4 wheel steering. Change on the fly.
- Hydraulic Steering
- Hydraulic lockout of axles selected from Cab
- 24 volt (12 volt optional).
- Color: Customer preference. Zinc rust-proof primer.
- Travel Speed: 45 mph
- Operating Temperatuers: minus 40 F to 85 F. Webasto preheating system.
- Stair access to cab
- Full length bumper
- Cab Height: 132 to 144" (adjustable). Rubber mounted for shock reduction.
- Cab Noise: <80 db
- High Intensity Lighting Package

#### **BLOWER DRIVE**

- Mechanical multi speed transmission or Hydrostatic drive. Customer Preference. Linde or Rexroth. All controls hydraulic and controlled from Cab.
- Blower Head: Hydraulically adjusted for height
- Skid shoes from AR Plate
- Changeable cutting knives
- Shear Pin and Hydrostatic Relief protection for blower head
- Blower Head rotates 5 degrees min.
- Blower Head angles 10 degrees right and left to adapt for contours in road.
- Discharge spot chute: 270 degree rotation right and left
- Discharge chute: 150 degree. Flat cast Right.

• Cutting width: 102" to 120"

• Cutting Height: 60"

• Casting Distance: 175 feet

Blower head constructed with Hardox450 steel

# NOTHING HANDLES SNOW LIKE A KODIAK





