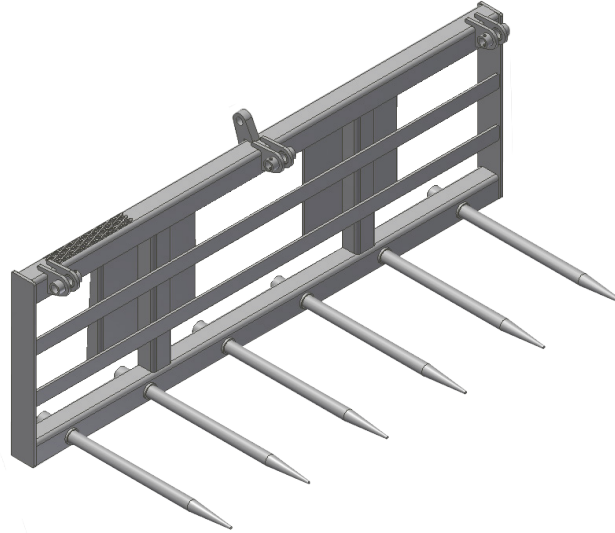


SKID STEER HAY AND MANURE FORKS



UNIQUE ERGONOMIC DESIGN FOR BETTER MANIPULATION OF STRAW, HAY, AND MANURE INCREASING PRODUCTIVITY THROUGHOUT ALL APPLICATIONS

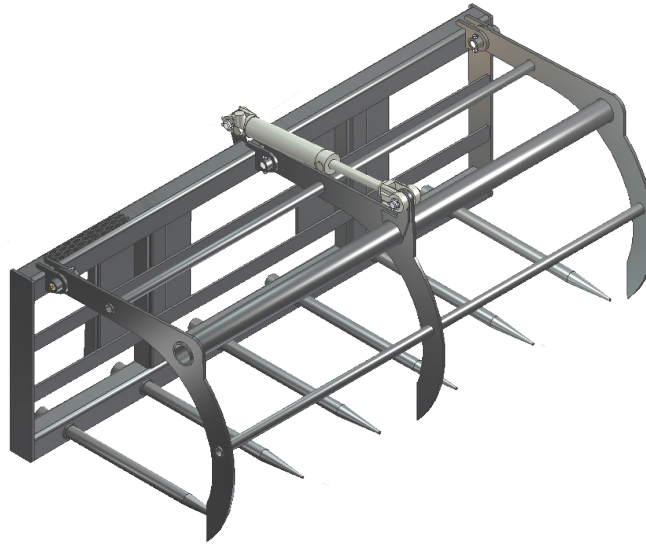
- Ideal for feedlots and farm applications
- Easily replaceable fully forged hay tines
- 12 inch spacing between tines for superior operation while retaining easy maintenance and cleaning
- Optional twin cylinder grapple fork available
- Strengthened backplate for increased durability and lifting capability
- Quick attach mounting plate

SKID STEER HAY AND MANURE FORKS

SKID STEER HAY AND MANURE FORKS	
Model	72 Inch Hay And Manure Forks
Part Number	1521601
Length	30.00 inches
Width	72.00 inches
Height	30.00 inches
Tine Length	29.00 inches
Tine Diameter	1.50 inches
Tine Spacing	12.00 inches
Weight	300.00 pounds
Capacity	1350.00 pounds (each spear)

OPTIONAL FEATURES	
Model	72 Inch Hay And Manure Forks
Replaceable Forged Tine	✓
Optional Twin Cylinder Hydraulic Grapple	✓

SKID STEER HAY AND MANURE GRAPPLE FORKS



UNIQUE ERGONOMIC DESIGN FOR BETTER MANIPULATION OF STRAW, HAY, AND MANURE INCREASING PRODUCTIVITY THROUGHOUT ALL APPLICATIONS UTILIZING A TWIN CYLINDER HYDRAULIC GRAPPLE FOR ADDITIONAL CONTROL

- Ideal for feedlots and farm applications
- Easily replaceable fully forged hay tines
- 12 inch spacing between tines for superior operation while allowing easy maintenance and cleaning
- Strengthened backplate for increased durability and lifting capability
- Two powerful hydraulic cylinders powering individual grapple arms for versatile hay and manure handling
- Quick attach mounting plate

SKID STEER HAY AND MANURE GRAPPLE FORKS

SKID STEER HAY AND MANURE GRAPPLE FORKS	
Model	72 Inch Hay And Manure Grapple Forks
Part Number	1521600
Length	30.00 inches
Width	72.00 inches
Height	30.00 inches
Tine Length	29.00 inches
Tine Diameter	1.50 inches
Tine Spacing	12.00 inches
Weight	300.00 pounds
Capacity	1350.00 pounds (each spear)

OPTIONAL FEATURES	
Model	72 Inch Hay And Manure Grapple Forks
Replaceable Forged Tine	✓