

HOWSE

ANGLE FRAME DISC HARROW



MODEL #	DESCRIPTION	SUGGESTED HORSE POWER	APPROX WT.
AFL12622	4' Angle Frame Disc	20 - 30	400 lbs.
AF16622	5' Angle Frame Disc	25 - 45	505 lbs.
AF20622	6' Angle Frame Disc	30 - 45	560 lbs.

AF SERIES

- Welded angle iron frame,
- 7 1/2" spacing
- Cast bearings,
- Quick hitch compatible
- 1" square axles
- Notched or smooth 16" blades
- Optional 18" blades
- Can be setup as "Low Profile"

MODEL #	DESCRIPTION	SUGGESTED HORSE POWER	APPROX WT.
D12622C	4' Disc, Adj. Cast Bearings	20 - 30	495 lbs.
D16622C	5' Disc, Adj. Cast Bearings	30 - 45	519 lbs.
D20622C	6' Disc, Adj. Cast Bearings	35 - 45	543 lbs.
D12622B	4' Disc, Adj. Ball Bearings	20 - 30	481 lbs.
D16622B	5' Disc, Adj. Ball Bearings	30 - 45	505 lbs.
D20622B	6' Disc, Adj. Ball Bearings	35 - 45	529 lbs.

ECONOMY ADJUSTABLE TANDEM DISC HARROW



D SERIES

- 2"X3" angle iron and tube frame,
- Adjustable gangs,
- Cast or ball bearings,
- Single U-bolted bearing hangers,
- 7 1/2" spacing
- 1" square axles
- Notched or smooth 16" blades
- Optional 18" blades
- Quick hitch compatible

ALL TUBE ADJUSTABLE TANDEM DISC HARROW



LTL SERIES

MODEL #	DESCRIPTION	SUGGESTED HORSE POWER	APPROX WT.
LTL16822C	5' Disc, Cast Bearings	30 - 45	597 lbs.
LTL20822C	6' Disc, Cast Bearings	35 - 45	671 lbs.
LTL16822B	5' Disc, Ball Bearings	30 - 45	570 lbs.
LTL20822B	6' Disc, Ball Bearings	35 - 45	648 lbs.

- Heavy 2"X3" and 2"X2" tubular frame,
- 1" square axle
- Adjustable gangs
- 7 1/2" spacing
- Single U-bolted bearing hangers,
- Cast or ball bearings
- Notched or smooth 18" blades
- Optional 16" blades
- Quick hitch compatible

