Fafnir® 491A Disk Harrow Unit

TIMKEN

Advanced Seal Design

- Molded, one-piece rubber integrated inner seal
- Patented design locks out dirt and moisture
- More advanced, more effective seal than imports

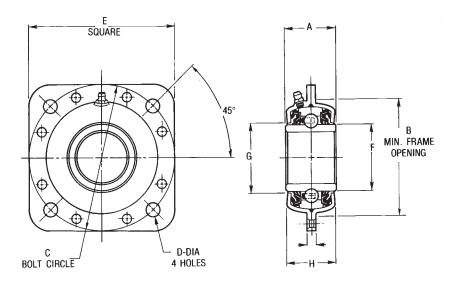
Maximum Service Life

- Equipped with Timken® Fafnir® high quality ball bearings
- Rugged construction
- Stamped, heavy gage housing, sturdier than imports
- Faster, more positive alignment than imports
- Longer, more reliable service life



Timken® Fafnir® 491A disk harrow unit





Unit number	Shaft diameter	А	В	С	D	E	F REF	G	Н	J	Extended static load rating C ₀	Extended dynamic load rating C _t
in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	lbs.	lbs.	lbs.
491A	1 3/4	1 3⁄4	4	5	1 17/32	5	2.279	1 23/6	1 5⁄8	17/64	4000	8150

209 Series

Seal Maximizes Service Life

Advanced seal technology locks out dirt and moisture

- Molded, one-piece, rubberintegrated inner seal
- Auxiliary housing face seal
- Heavier seal contact
- Flexible composite retainer
- More effective seal than imports

Rugged Construction

- Integral bearing/housing
- Stamped, heavy gage housing
- Close clearance of stamping to inner ring shrouds, protects bearing
- Convenient lubrication fitting
- More durable than imports

Quick, Sure Installation

- Easy-handling, one-piece construction
- Designed-in dynamic alignability
- Composite retainer resists misalignment
- Faster, more positive alignment than imports

Ordering Information

To order, contact your authorized distributor or your local Timken sales office.

TIMKEN

www.timken.com

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