# **TR S Series 4-Wheel Steer Trailers**



### PERFORMANCE HEADER TRANSPORT

Loading and transporting your MacDon headers just got a whole lot easier with MacDon TR S Series Trailers. Specifically built for your MacDon header, the Ackermann-style four-wheel steer provides consistent tight turning and on-road precision at road speeds of up to 40 km/h (24 mph).\*

\*Always follow local traffic laws and regulations.
Only use towing vehicles rated to tow MacDon Trailers.

\*\*Some products and/or options may not be available in all markets. See your MacDon Dealer for availability.

#### **FEATURES**

## A PRECISION TRANSPORT

The Ackermann-style steering of our four-wheel steer trailers provides consistent tight turning and on-road precision at road speeds of up to 40 km/h (24 mph).\*

\*Always follow local traffic laws and regulations.
Only use towing vehicles rated to tow MacDon Trailers.

### B EASY ON. EASY OFF.

Loading and unloading your MacDon headers just got a whole lot easier with MacDon-specific header supports/hookups.

### C HIT THE BRAKES

The inertia-activated brake activates the front and rear drum brakes via cable tension. Inertia braking allows for smooth handling of the trailer by the towing vehicle. In addition, our trailers are equipped with a hand-activated park brake, wheel chocks, and on-frame wheel chock storage.

#### D ROAD READY

MacDon 4-wheel steer trailers are designed to be towed behind combines or tractors\*. A flashing light, running lights and license plate holder are standard equipment with the underrun protector.

\*Larger header combinations are tractor only; check with your dealer to ensure compatibility.









#### **PERFORMANCE OPTIONS**

## A FENDER KIT

The fender kit protects the machine and other road users from flying debris.\*

\*This option is required to meet legislation in some markets.

## B SPARE TIRE OPTION

Conveniently stored on-frame to quickly get you back on the road and in the field harvesting.

# ON-FRAME STORAGE

An optional storage box is cleverly attached on-frame and allows storage of tools, spare parts, and performance options like vertical knives, crop dividers, and crop lifters.

# D STABILIZER WHEEL HOLDER

Provides convenient on-frame storage of stabilizer wheels (Required for 13.7 m headers equipped with stabilizer wheels).









#### **SPECIFICATIONS**

TR S Series 4-Wheel Steer Trailer Specifications		
Model	TR41 S	TR45 S
Weight	2400 kg (5300 lb)	2410 kg (5320 lb)
Dimensions	Length: 16.54 m (54'); Width: 2.4 m (7'9") to 2.44 m (8')	Length: 18.11 m (59'4"); Width: 2.4 m (7'9") to 2.44 m (8')
Wheels/Brakes	P264-75 R15 radial tires; fender kit (option); inertia braking system; drum brakes	
Parking	Manual park brake; wheel chocks and wheel chock storage	
Header Hookup	MacDon specific supports; adjustable alignment gauge; adjustable support arm with turnbuckles; support arms adjustable laterally; rear tie-down locations	
Legal	Homologated for European Union; 40 km/h (24 mph) road speed*	
Storage	On-board storage box (option)	

<sup>\*</sup>Always Follow Local Traffic Laws And Regulations. Only Use Towing Vehicles Rated To Tow MacDon Trailers.

<sup>\*\*</sup>All Listed Weights Are Approximations And Will Vary Depending On Options Installed.

TR S Series 4-Wheel Steer Trailer/Header Compatibility Chart		
TR41 S Compatible Header Models	TR45 S Compatible Header Models	
D2 and FD2 combine headers up to 13.7 m (45'), or 12.5 m (41') when towed behind a combine.	D2 and FD2 combine headers up to 15.2 m (50'), or 13.7 m (45') when towed behind a combine.	
C-Series headers up to 12.2 m (40') Example: C7516C = 76.2 cm (30") x 16 rows = 12.2 m (40')	C-Series headers up to 12.2 m (40') Example: C7516C = 76.2 cm (30") x 16 rows = 12.2 m (40')	