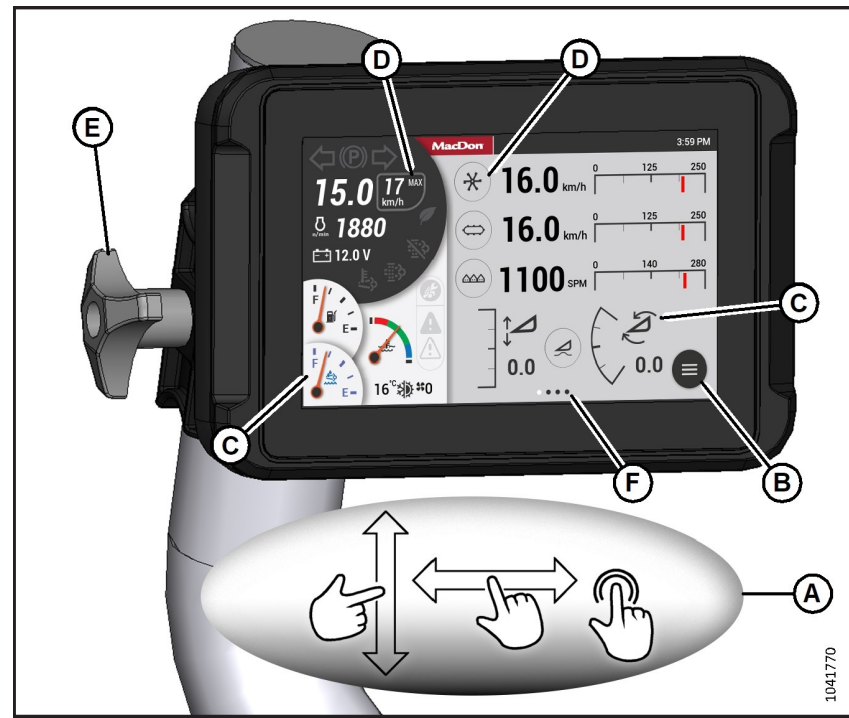


Ground Speed Lever (GSL) Buttons	
Callout	Function
A	Reel speed / disc speed
B	Back
C	Select
D	Autosteer engage
E	Reel position
F	One-Touch-Return presets
G	Header position
H	Shift
J	Scroll wheel

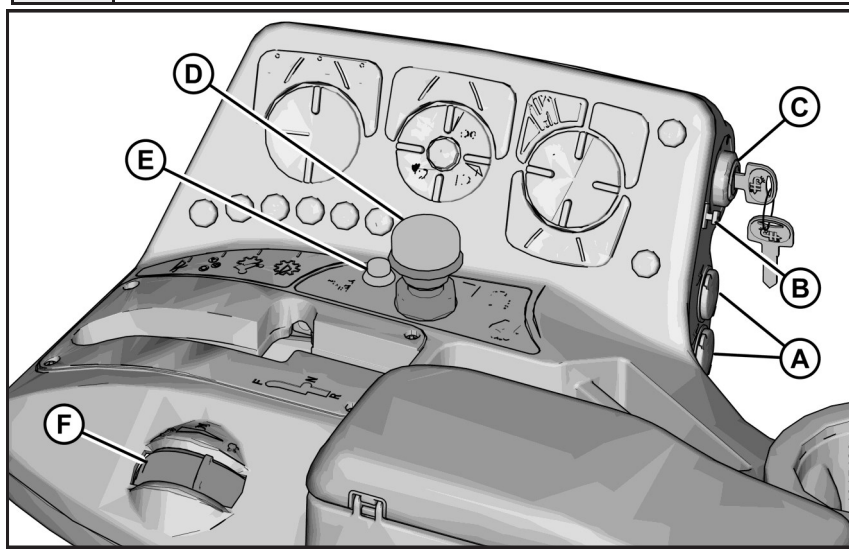
Ground Speed Lever (GSL) Shortcuts	
Buttons	Function
Shift + back	Home page
Shift + select	Main menu access
Shift + scroll	Adjust maximum ground speed

**Pro Tip**

Easily activate the turn signals when transporting by using the REEL/DISC SPEED +/- buttons on the GSL.



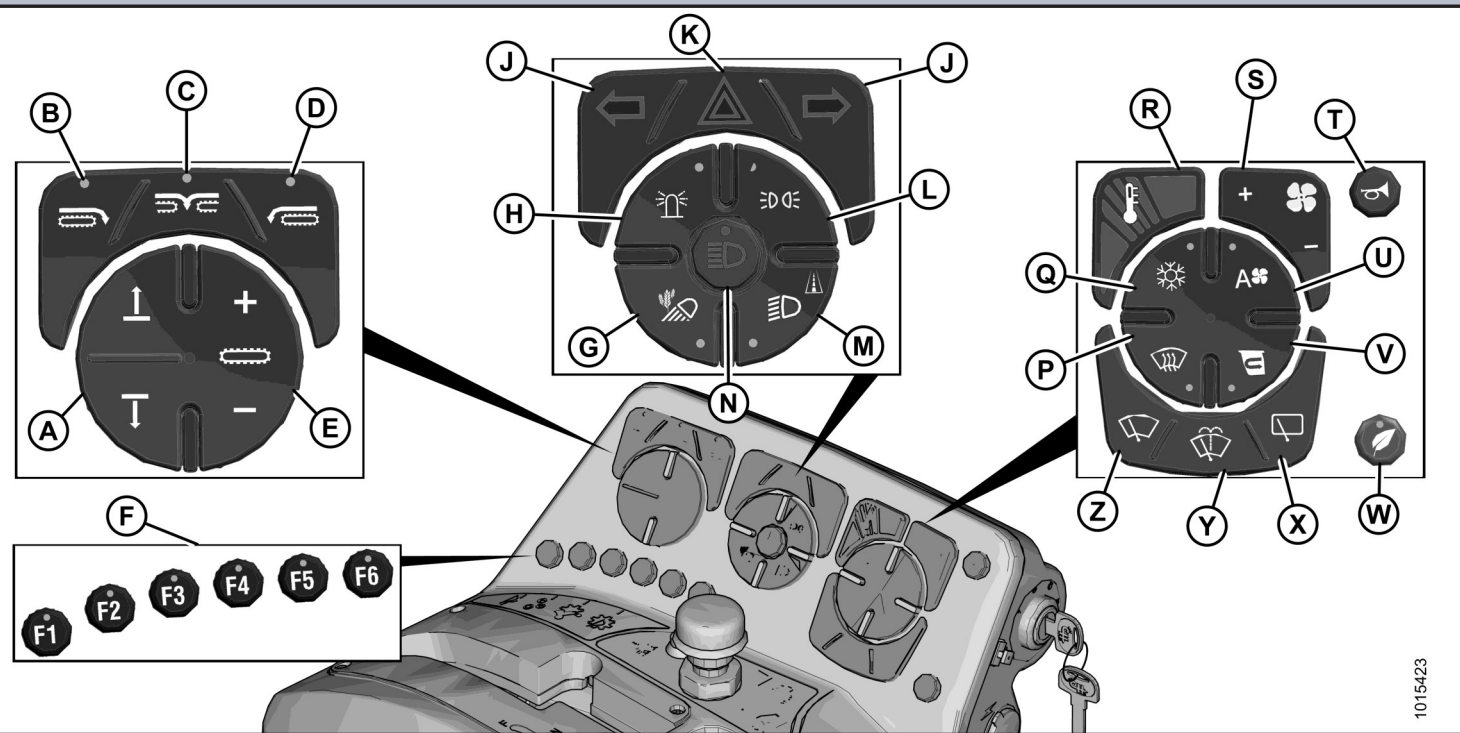
HarvestTouch™ Display	
Callout	Function
A	Touchscreen gestures: press icons and swipe pages to access features.
B	Main menu icon: press to access windrower and header settings.
C	Icons with no border highlight information but have no press functions.
D	Bordered icons can be pressed for additional information or functions.
E	Display mount knob: loosen to adjust the position of the display.
F	Multi-page dots (F) and scroll bars (not shown) indicate that you can swipe the touchscreen to access additional pages or information.



Operator Console Features			
Callout	Function	Callout	Function
A	Auxiliary power outlets	D	Header drive
B	USB jack	E	Header drive reverse
C	Ignition	F	Throttle

Subject to change without notice

Operator's Station Features



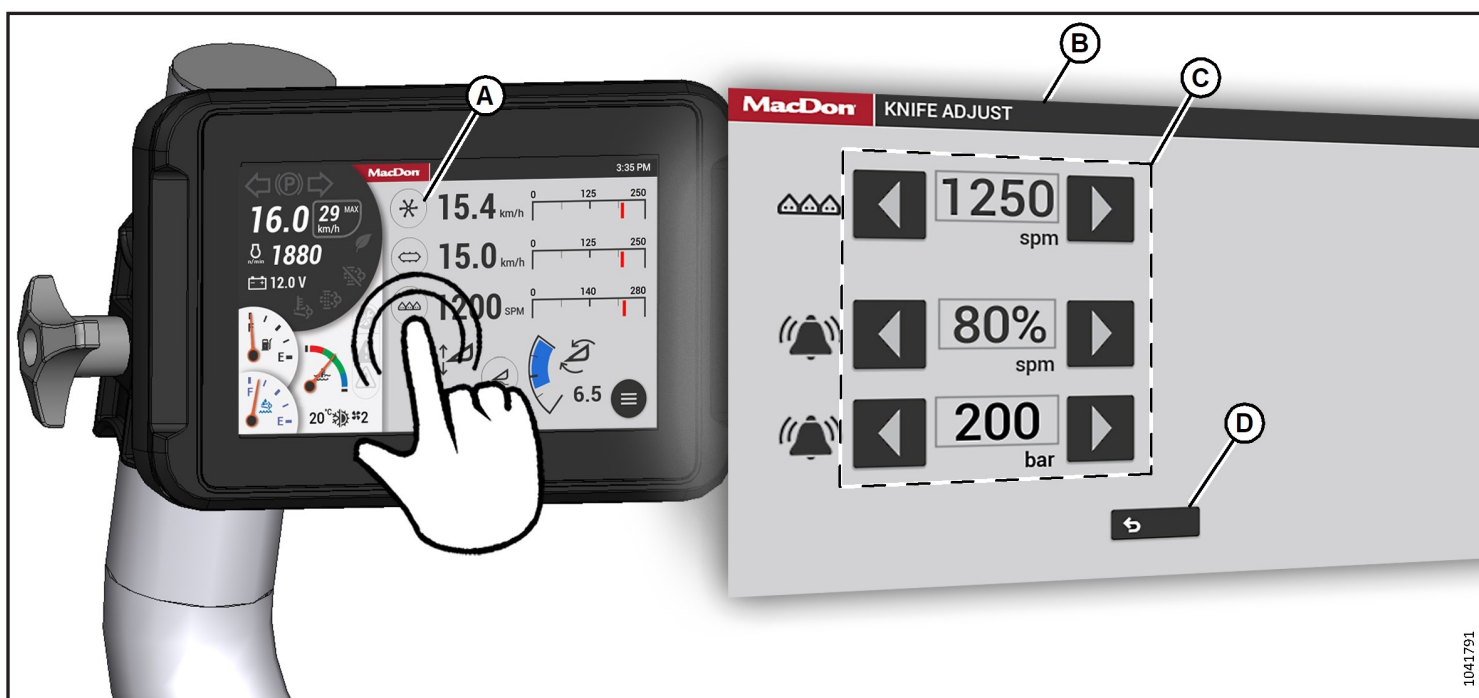
Operator Console Buttons			
Callout	Function	Callout	Function
A	Double window attachment (DWA) / swath roller attachment raise/lower	N	High beams
B	Deck shift draper right side delivery	P	Windshield defog/defrost
C	Deck shift draper center delivery	Q	Air conditioning
D	Deck shift draper left side delivery	R	Temperature
E	Draper / double window attachment (DWA) speed	S	Blower speed (manual mode)
F	HarvestTouch™ Display shortcuts	T	Horn
G	Cab-forward field lights	U	Auto fan speed
H	Beacon lights	V	Cab air recirculation
J	Turn signals	W	Eco Engine Control (EEC)
K	Hazard lights	X	Windshield wiper (rear)
L	Clearance lights	Y	Wiper fluid (both front and rear)
M	Road lights	Z	Windshield wiper (front)

Shortcut Buttons (F)	
Button	Shortcut
F1	Float menu
F2	One-Touch-Return
F3	Windrower settings
F4	Header settings
F5	Drive wheel leg width adjust
F6	Walking beam width adjust

- Normal Start – Engine Temp above 15°C (60°F)**
1. Seat locked in either cab-forward or engine-forward position, GSL in PARK, and HEADER DRIVE switch OFF.
  2. Seat belt ON. Throttle set to LOW IDLE position (fully back).
  3. If HarvestTouch™ Display is still booting up (up to 45 sec.), allow the Wait to Start (WTS) symbol to disappear before starting the engine.
  4. Sound the horn three times.
  5. Turn ignition key to START position until engine starts, release key, and idle engine until temperature reaches 40°C (104°F).
  6. HarvestTouch™ Display shows the header disengage page after boot up (up to 45 sec).

### HarvestTouch™ Display Header Run Page

The HarvestTouch™ Display is a touchscreen controller that provides at-a-glance information and intuitive control over windrower and header settings. Adjustable parameters are indicated by an icon surrounded by a border (A). Select an adjustable parameter to open the adjustment



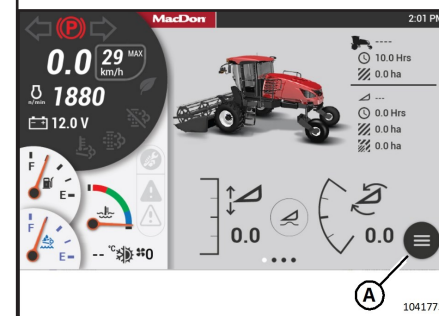
### HarvestTouch™ Display Menu Features

• Adjust float	• Adjust header parameters	• Access maintenance information
• Adjust Eco Engine Control (EEC) speed	• Adjust auto speed settings	• Manage telltales
• Set maximum ground speed	• Define header speed alarms	• Define header pressure alarm
• Monitor fuel economy	• Monitor machine operating temperatures	• View diagnostics information

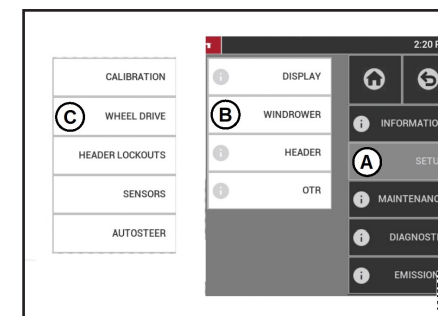
**NOTE:** Press MENU icon (A) to open the HarvestTouch™ Display main menu.

- INFORMATION:** Provides information and performance data about the windrower and the header.
- SETUP:** Provides access to adjustable settings for the display, windrower, header, and One-Touch-Return (OTR).
- MAINTENANCE:** Contains the maintenance scheduler. Turn ON/OFF individual maintenance notifications and log your maintenance history.
- DIAGNOSTIC:** Provides diagnostic information: engine codes, windrower codes, signal I/O, and CAN network.
- EMISSIONS:** Provides access to the selective catalytic reduction (SCR) catalyst conditioning MANUAL (force) and INHIBIT switches.

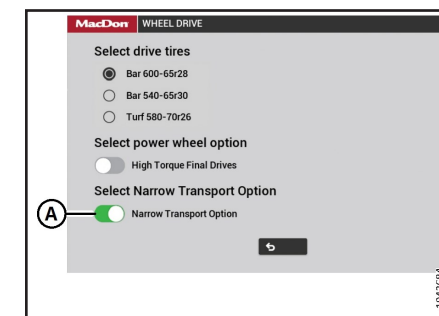
### Enabling Narrow Transport



1. Select MENU button (A).

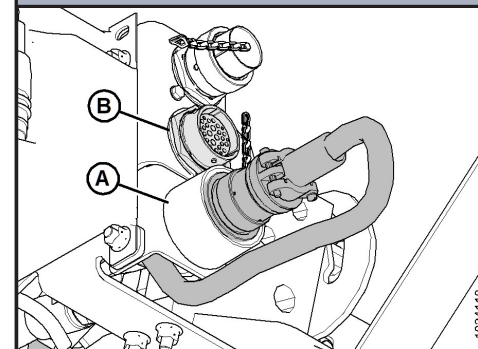


2. Select SETUP (A), WINDROWER (B), then WHEEL DRIVE (C).

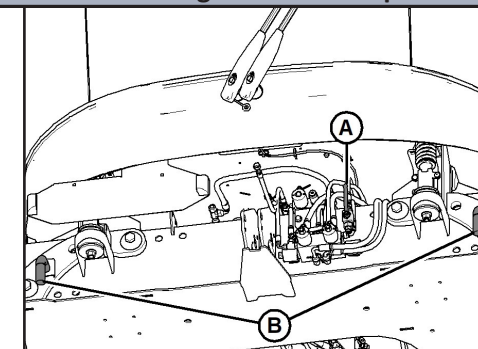


3. On the Tire Selection page select NARROW TRANSPORT radio button (A).

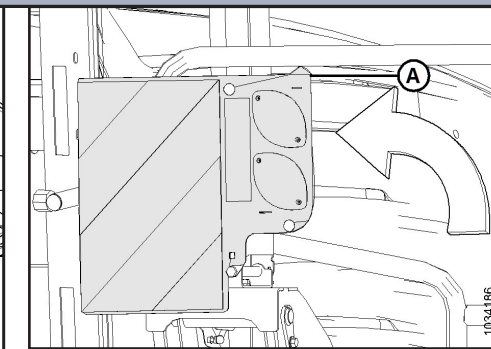
### Activating Narrow Transport



1. Shut down the engine, and remove the key from the ignition.  
2. Retrieve transport harness from holder (A), and connect it to electrical receptacle (B).



3. Rotate walking beam lockout valve handle (A) to the open position.  
4. Remove lockout pins (B) from the sliding drive wheel legs.



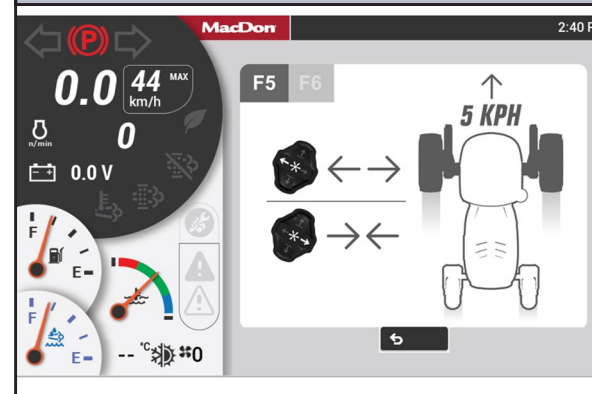
5. If connecting hose management arm, rotate left hazard placard (A) to vertical position.



6. The F5 and F6 buttons on the operator's console are used to control extensions.

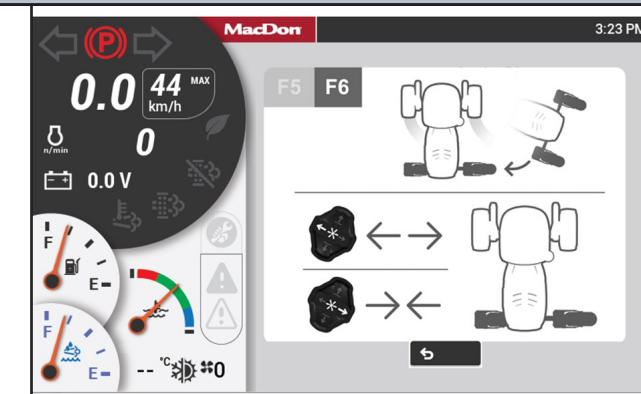
**DANGER** Ensure everyone is clear of the machine before starting engine and during operation.

### Adjusting Drive Wheel Legs



1. Press F5 button on the operator's console to activate the drive wheel leg controls. The F5 page will appear on the HarvestTouch™ Display.  
2. Move the ground speed lever (GSL) out of Park and accelerate to 5–8 km/h (3–5 mph).  
3. While moving, press and hold the REEL AFT button on the GSL to retract the drive wheel legs.  
4. Bring the windrower to a complete stop, and place the GSL in PARK.

### Adjusting Walking Beam Extensions



1. Press F6 button on the operator's console to activate the walking beam control.  
2. Pivot the windrower to turn the caster wheels sideways as shown on the F6 page.  
3. Press and hold the REEL AFT button on the GSL to retract the walking beam.  
4. When complete, exit the narrow transport control page by pressing button F5 or F6 again (whichever is active).