

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 <sup>1</sup>
G	Header position
H	Shift
J	Scroll wheel

<sup>1</sup> German export machines only: When in engine forward mode, the GSL button “C” (F) enables the secondary brake system.

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

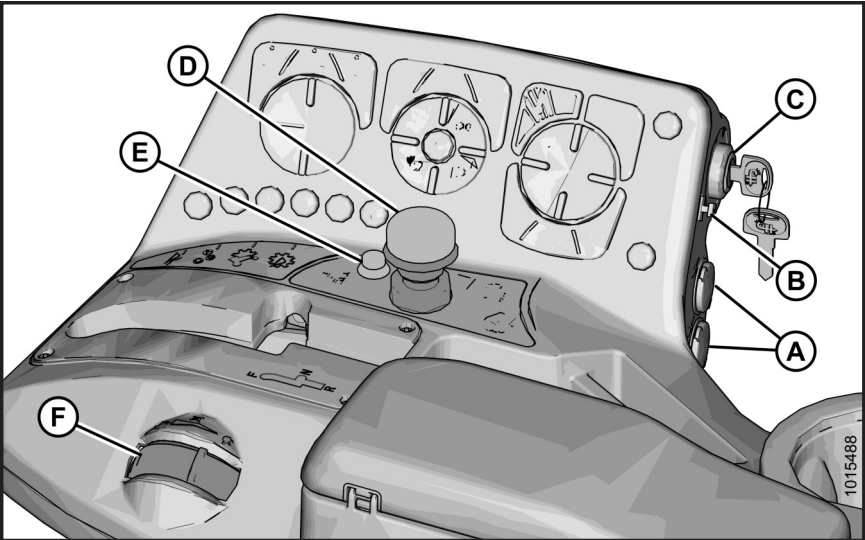
Pro Tip

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

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Harvest Performance Tracker (HPT) Display	
Callout	Function
A	Soft keys 1–4 (opens run screen 1–4)
B	Home (returns to the last run screen)
C	Scroll and select (scrolling highlights menu options, pressing knob activates selection)
D	Back (moves up one level in menu structure)
E	Main menu (accesses windrower and header settings)



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

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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 windrow attachment (DWA) speed	S	Blower speed (manual mode)
F	Harvest Performance Tracker (HPT) 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)

HPT 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

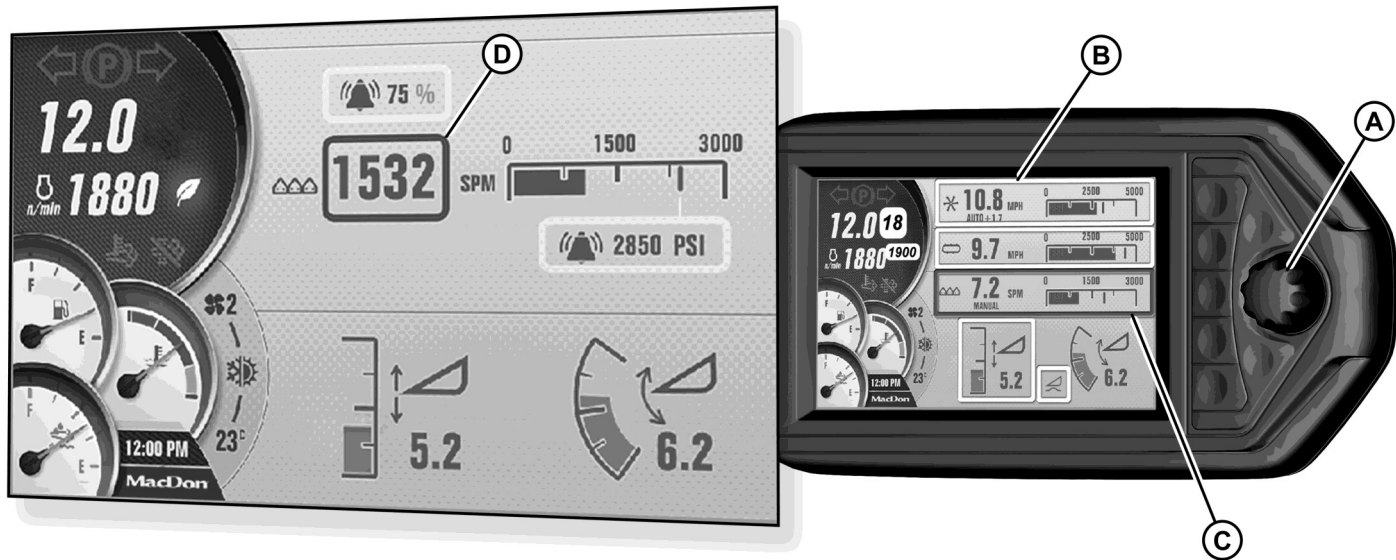
Normal Start – Engine Temp above 15°C (60°F)

- Seat locked in either cab-forward or engine-forward position, GSL in PARK, and HEADER DRIVE switch OFF.
- Seat belt ON. Throttle set to LOW IDLE position (fully back).
- If HPT is still booting up (up to 45 sec.), allow the Wait to Start (WTS) symbol to disappear before starting the engine.
- Sound the horn three times.
- Turn ignition key to START position until engine starts, release key, and idle engine until temperature reaches 40°C (104°F).
- HPT displays the header disengage page after boot up (up to 45 sec).



## QuickMenu

Pressing the scroll knob (A) (or the SELECT button on the GSL) opens the QuickMenu on the HPT display. The QuickMenu is the main way to adjust on-screen values. Adjustable parameters are highlighted by a white border (B). The cursor position is highlighted with a red border (C). Use the scroll wheel to move the red cursor to the desired area. Press SELECT to access the adjustment (D). Once the parameter is selected, use the scroll wheel to change the value. Press BACK or HOME to save the adjustment.



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## QuickMenu Features

• Adjust float	• Set knife speed	• Access maintenance information
• Adjust Eco Engine Control (EEC) speed	• Adjust auto speed settings	• Manage telltales
• Set maximum ground speed	• Define header alarm speeds	• Turn auto speeds ON/OFF
• Set header alarm pressure		

**Information:** Contains information about the windrower, header, and

**Settings:** Provides access to adjustable settings for the display, windrower, header, and One-Touch-Return.

**Maintenance:** Contains the maintenance scheduler. Turn ON/OFF individual maintenance notifications, and log your

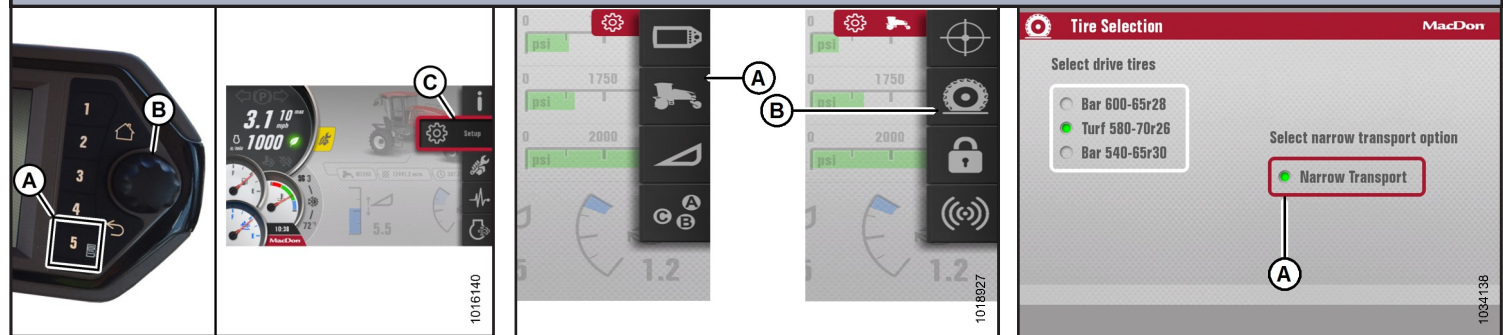
**Diagnostics:** Provides access to diagnostic information, engine faults, and windrower faults.

**Engine Aftertreatment:** Provides access to the selective catalytic reduction (SCR) catalyst conditioning, MANUAL (FORCE), and INHIBIT



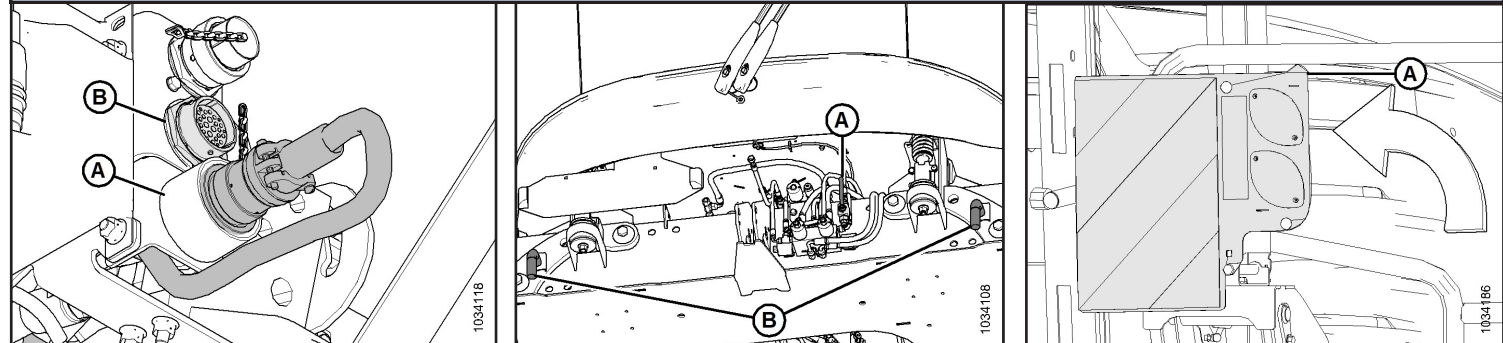
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## Enabling Narrow Transport



1. Press MENU button 5 for main menu.
2. Using SCROLL/SELECT (B), select SETUP (C).
3. Scroll and select WINDROWER icon (A).
4. Scroll and select TIRE SELECTION icon (B).
5. On the Tire Selection page, scroll and 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 the walking beam lockout valve handle (A) to the open position.
4. Remove the lockout pins (B) from the sliding drive wheel legs.
5. If connecting hose management arm, rotate left hazard placard (A) to vertical position.

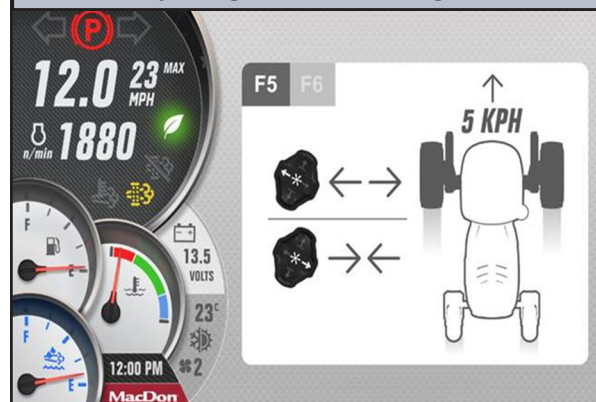
**DANGER**

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



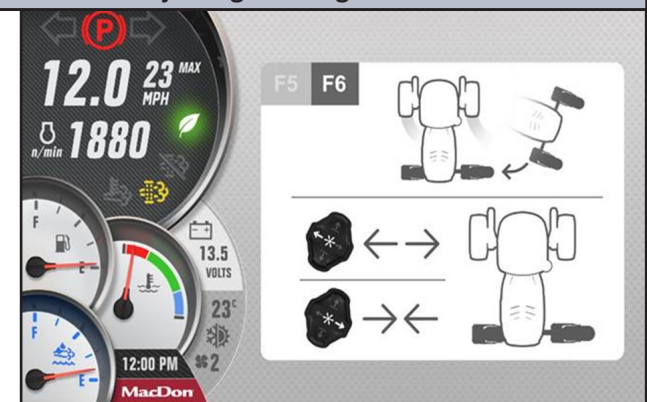
6. Press F5 or F6 button on the operator's console to activate the controls.

## Adjusting Drive Wheel Legs



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