



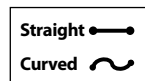
CenterLine 220 GPS Guidance System Compact Guidance for any Application

The compact CenterLine 220 is designed to let you profit from GPS lightbar guidance with any field operation. Inside the compact guidance system is a high-quality WAAS/EGNOS GPS receiver and the guidance capabilities that make TeeJet leaders in lightbar guidance.

- Versatile GPS guidance in a compact, portable package.
- LED Lightbar guidance plus a graphical display for complete guidance information.
- High-quality, 5 Hz internal GPS engine with external antenna.
- Simple setup gets you up and running in no time.
- Straight-line (parallel) and curved AB guidance modes.
- Integrated look-ahead functionality anticipates vehicles's future position.
- Return-to-point feature.
- Durable, sealed rubber keypad is easy to see and provides good tactile feedback.
- Provides RADAR-like speed signal output for use with other control systems that require a ground speed signal.



Working Page Layout



Guidance Mode



Swath Number

X-Track Direction

X-Track Distance

Speed

You have a point stored for return-to-point.

Set Swath Width Screen

View Page Curved AB

View Page Straight AB

View Page Return-to-Point

CENTERLINE 220		
PART NO.	DESCRIPTION	LIST PRICE
90-02399	CenterLine 220 Kit with GPS Receiver	\$1,678.67

KITS / ANTENNA		
PART NO.	DESCRIPTION	LIST PRICE
90-02349	Kit, RAM Mount with Suction Cup	\$163.20
90-02472	Kit, Patch Antenna Extension, 10'	\$196.76
90-02473	Kit, Patch Antenna Extension, 6'	\$156.43
78-50190	Antenna, GPS Patch II with Cable, 13'	\$324.63
90-02720	Kit, RXA-30 Antenna with 20' Cable	\$860.54
90-02721	Kit, RXA-30 Antenna with 30' Cable	\$925.89
65-05179	Metal Mounting Plate	\$18.69

CONSOLES / CABLES		
PART NO.	DESCRIPTION	LIST PRICE
75-30031	Console, CenterLine 220	\$1,460.07
45-05458	Cable, CenterLine 220, Lighter Adapter	\$111.78
45-05471	Cable, Adapter WP to CenterLine 220	\$71.70
45-05478	Cable, CenterLine 220, Battery Power	\$138.60
45-05508	Cable, 220 to Raven Console for Speed	\$125.30

