



# ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.  
75964-0000, TX Nacogdoches  
Phone: 936-569-7941  
Fax: 936-560-4685



## 295220 M18 Jobsite Radio

*Milwaukee Electric Tool*

Catalog Number	295220
Manufacturer	Milwaukee Electric Tool
Description	The Milwaukee® M18™ Bluetooth® Jobsite Radio Features Dual 3.5" Woofers and 2 High Range Tweeters to Provide A Balanced Sound Experience. Bluetooth® 5.0 Provides Up to 120 FT Of Range to Keep You Connected. Equipped With Am/FM Capabilities and 18 Presets, Tune In Wherever The Job Takes You. Built-In Equalizer Settings Allow You to Customize The Bass and Treble to Your Preferred Sound. Built For The Jobsite The Bluetooth Radio Provides Up to 13 Hours Of Runtime At Max Volume On A Milwaukee® M18™ XC5.0 Batte
Weight per unit	10.8 (lbs/each)
Product Category	Tools & Testers

### Features

batteries included	NO
Battery Voltage	18
Belt Clip	No

### Descriptions

Description	M18 JOBSITE RADIO
extra long description	MILW 2952-20 M18™ Jobsite Radio
Features	M18™ Bluetooth® Jobsite Radio
Long Description	The MILWAUKEE® M18™ Bluetooth® Jobsite Radio features dual 3.5" woofers and 2 high range tweeters to provide a BALANCED SOUND experience. Bluetooth® 5.0 provides up to 120 ft of range to keep you connected. Equipped with AM/FM capabilities and 18 presets, tune in wherever the job takes you. Built-in equalizer settings allow you to customize the bass and treble to your preferred sound. BUILT FOR THE JOBSITE the bluetooth radio provides up to 13 hours of runtime at MAX volume on a MILWAUKEE® M18™ XC5.0 batte
Product Type	M18™ Jobsite Radio

### Manufacturer Information

Brand	Milwaukee Electric Tool
GTIN	00045242545681
Manufacturers Part Number	2952-20
UPC	045242545681



# ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.  
75964-0000, TX Nacogdoches  
Phone: 936-569-7941  
Fax: 936-560-4685

## Packaging

Carton	1
Weight	8.31
Weight Per each	10.8