

## PWS2000 Series Single-Channel Power Supplies



### 30-SECOND SELL

“This entry-level power supply provides clean and accurate power for a wide variety of voltage and current ranges. Its ease of use and reliability make it a great buy.”

#### PRODUCT HIGHLIGHTS

- Linear regulation
- 0.05% basic DC voltage accuracy
- 0.2% basic DC current accuracy
- Less than 3 mVp-p ripple and noise
- 20 user-defined setup memories



The numeric keypad makes it easy to specify a precise current limit before you start your test.



PWS Series power supplies are designed to be stacked with other Tektronix bench instruments to save you valuable bench space.

| MODELS  | STOCK CODE | OUTPUT VOLTAGE | OUTPUT CURRENT | PROGRAMMABLE |
|---------|------------|----------------|----------------|--------------|
| PWS2185 | 1824783    | 18 V           | 5 A            | No           |
| PWS2323 | 1824784    | 32 V           | 3 A            | No           |
| PWS2326 | 1824785    | 32 V           | 6 A            | No           |
| PWS2721 | 1824786    | 72 V           | 1.5 A          | No           |

# PWS2000 Series Single-Channel Power Supplies

## RECOMMENDED ACCESSORIES

|             |                                      |     |
|-------------|--------------------------------------|-----|
| RMU2U       | Rackmount Shelf Kit for 1 or 2 Units | NIC |
| 386-7598-xx | Rackmount Cosmetic Filler Panel      | NIC |

## RECOMMENDED SERVICE

|    |                          |     |
|----|--------------------------|-----|
| R5 | 5-year Extended Warranty | NIC |
|----|--------------------------|-----|

## SHIPS WITH PRODUCT


- Calibration Certificate
- Technical Reference Manual & Documentation on CD
- Power Cord
- 3-year Warranty

## ANOTHER PRODUCT FOR CONSIDERATION



The **PWS4000 Series** offers greater accuracy, additional features and programmability. **See page 122**

## TOOLS FOR THE CUSTOMER

 Data Sheet

 360° View

FOR MORE INFO VISIT [TEK.COM/PWS2000-DC-POWER-SUPPLY](http://TEK.COM/PWS2000-DC-POWER-SUPPLY)

## 3 Reasons to Buy this Product

- 1 Dependable output values with 0.05% voltage and 0.2% current basic accuracy.
- 2 Easily set precise voltage and current values with the direct-entry keypad.
- 3 3-year Warranty.