



Don't Sacrifice Productivity for Safety

Miller PAPRs are designed for optimal comfort and visibility. ClearLight™ Lens technology improves clarity for better vision, and the lightweight design reduces fatigue and neck strain — boosting productivity and user comfort.

See back for information on the T94-R™ Series PAPR systems.



BUY MORE, SAVE MORE. UP TO \$16,794 VALUE.♦

Reach out to your local distributor to redeem the offer

Offer valid through September 30th, 2024

Promotional Offer

Buy	Get Free
9 PAPRs	1 PAPR
13 PAPRs	2 PAPRs
17 PAPRs	3 PAPRs
21 PAPRs	4 PAPRs
25 PAPRs	5 PAPRs
30 PAPRs	6 PAPRs

♦Value based on MSRP of T94iH-R™ (287510)

Free PAPR Terms and Conditions:
Offers are valid only for T94i-R™ (264575), T94-R™ (264573), T94iH-R™ (287510), or Face Shield (288356) powered air purifying respirators purchased during the promotion period, which ends September 30, 2024, or while supplies last. To qualify for the PAPR offer, you must: (1) purchase a T94i-R™ (264575), T94-R™ (264573), T94iH-R™ (287510), or Face Shield (288356) and (2) submit PO via Miller Safety Solutions Manager for approval. Value of free PAPRs must be equal to or lesser than that of the purchased models.

PAPR Options Welding & Grinding



Hard Hat PAPR with T94iH-R™
Industrial respiratory protection for welding and grinding applications that require hard hat use.
PN#287510*



PAPR with T94i-R™
Industrial respiratory protection for welding and grinding applications.
PN#264575*



PAPR with T94-R™
Industrial respiratory protection for welding applications.
PN#264573*

Grinding Only



Face Shield PAPR
Industrial respiratory protection for metal grinding, finishing and clean-up applications.
PN#288356

*Part number subject to change. Miller Electric Mfg. LLC, 1635 W. Spencer Street, Appleton, WI 54914, reserves the right to verify identification and sale. Promotion may not be used in conjunction with other offers. Promotional offer may not be assigned, transferred or sold. One promotional offer per invoice. For quantities exceeding 30 PAPRs purchased, customers will receive 1 free PAPR for every 5 additional purchased. Offer valid in the 50 United States and D.C. and Canada. Offer valid through participating Miller distributors only. Void where prohibited, taxed or restricted by law. Any challenges to denied offer must be submitted within 60 days of program end date. Challenges must be accompanied by original distributor invoice. Alteration or attempted alteration of sales receipt is prohibited and constitutes fraud. Fraudulent submissions will not be honored.

PAPR with T94-R™ Series

Miller® T94-R™ Series PAPR Specifications:

Filter: HEPA

APF: 25

Low Flow Rate: ≥ 197 lpm

High Flow Rate: 215 lpm

Alarms: Audible and vibration

Suspension: Belt and shoulder straps*

Certifications: NOISH 42 CFR 84;

ANSI Z87.1+

Weight: 2.2 lbs.

Battery Life:

Low Speed: 8 hours

High Speed: 4-5 hours

Charging Time: 3 hours

Total Charges: 500**

Dimensions (HxWxD):

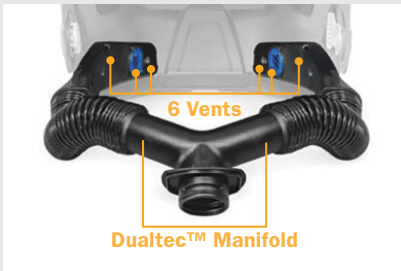
8 x 8.5 x 3.25 in.



*included with each package **500 total charges per battery; two batteries included in each package

DESIGNED FOR COMFORT

- Unlike many systems, the low-profile breathing tube is positioned at the bottom of the neck instead of the top of the head, providing 34% better balance^o
- Operators experience 55% less neck torque^o, reducing strain and fatigue
- Exclusive Dualtec™ manifold system, with six adjustable air vents and dual speeds, lets operators customize their cooling and helps reduce dry eyes and nose

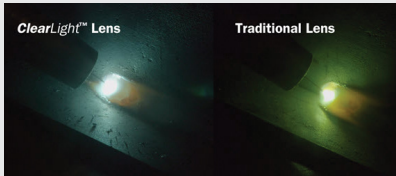


- Lightweight, low-profile blower assembly with integrated shoulder straps reduces lower back pain and fatigue

^oWith visor raised on the T94i-R™ helmet

SUPERIOR VISIBILITY

- **ClearLight™** Lens Technology provides a brighter, more natural view of the weld, reducing eye strain and improving weld quality

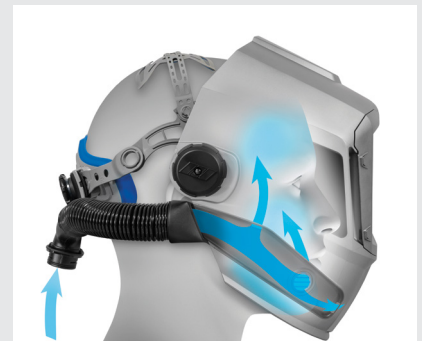


- Shade 5.0 side windows and 44-square-inch integrated grind shield maximize downward and peripheral visibility, improving sense of surroundings



IMPROVED PRODUCTIVITY

- Enhanced comfort, cooling and visibility increase all-day wearability
- Low-profile breathing tube attachment eases on/off process, while flexible tube material eliminates snags in work cell



- Tube stays flat against back for easy, unrestricted movement



PRODUCTIVITY



SAFETY



REGULATORY COMPLIANCE