

| Part Number | DESCRIPTION | ATEATWBHS | ATEATWB11 | ATEATWB41 | ATEATWB49 | ATEATWB9-2 | ATEATWB49-2PRO | ATEATWB55 | ATEATWB77 | ATEAP-PWB50-110V | ATEAP-PWB90XL |
|------------------|---|-----------|-----------|-----------|-----------|------------|----------------|-----------|-----------|------------------|---------------|
| ATEATWBHS | Hand Spin Wheel Balancer | X | ALT | ALT | | | | | | | |
| ATEATWB11 | WB11 Computerized Wheel Balancer | | X | ALT | | | | | | | |
| ATEATWB41 | WB41 Computerized Wheel Balancer | | ALT | X | | | | | | | |
| ATEATWB49 | WB49 Self-Calibrating Computer Wheel Balancer | | | | X | ALT | | ALT | | | |
| ATEATWB9-2 | WB49-2 Self-Calibrating 2D Computer Wheel Balancer | | | | ALT | X | | ALT | | | |
| ATEATWB49-2PRO | WB49-2 Pro Self-Calibrating 3D Computer Wheel Balancer | | | | | | X | ALT | | | |
| ATEATWB55 | WB55 Self-Calibrating Computer Wheel Balancer | | | | | | | X | | | |
| ATEATWB77 | WB77 Computerized Wheel Balancer | | | | | | | | X | | |
| ATEAP-PWB50-110V | Platinum PWB50 Premium 2D Computer Wheel Balancer | | | | ALT | | | | | X | |
| ATEAP-PWB90XL | Platinum PWB90XL Premium 3D Computerized Wheel Balancer | | | | | | | | ALT | | X |



Specs to compare with Customer

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|---|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|
| Max Tire Diameter | 33" | 39" | 39" | 39" | 39" | 39" | 39" | 39" | 43" | 43" |
| Rim Sizes (cars and light trucks) | 10" - 26" | 10"-32" | 10"-32" | 10"-32" * | 10"-32" * | 10"-32" * | 10"-32" * | 10"-32" * | 10"-30" | 10"-30" |
| Rim Width | 1.5" - 20" | 1 1/2"-20" | 1 1/2"-20" | | 1 1/2"-20" | 1 1/2"-20" | 1 1/2"-20" | 1 1/2"-20" | 1 1/2"-20" | 1 1/2"-20" |
| Shaft Size | 40mm | 40mm | 40mm | 40mm | 40mm | 40mm | 40mm | 40mm | 40mm | 40mm |
| Max. Wheel Weight | 140 LBS. | 150 LBS. | 150 LBS. | 150 LBS. | 150 LBS. | 150 LBS. | 150 LBS. | 150 LBS. | 165 LBS. | 165 LBS. |
| Balancing Speed | 100-150 rpm | 150 R.P.M | 150 R.P.M | 150 R.P.M | 150 R.P.M | 150 R.P.M | 150 R.P.M | 150 R.P.M | 130 R.P.M | 130 R.P.M |
| Automatic Data Entry | No | No | No | 2D | 2D | 3D | 3D | 3D | 2D | 2D |
| Truck Adapter Set | Optional | Optional | Optional | Optional | Optional | Optional | Optional | Optional | Optional | Optional |
| Warranty | 1 year limited | 1 year limited | 1 year limited | 1 year limited | 1 year limited | 1 year limited | 1 year limited | 1 year limited | 2 Year limited | 2 Year limited |
| Shipping Weight | 190 | 355 Lbs. | 355 Lbs. | 380 LBS. | 380 LBS. | 380 LBS. | 360 | 380 LBS. | 230 LBS | 290 |
| Power Supply | 110V 1Ph | 110V 1Ph | 110V 1Ph | 110V 1Ph | 110V 1Ph | 110V 1Ph | 110V 1Ph | 110V 1Ph | 110V 1Ph | 110V 1Ph |
| Motor | N/A | 1/4 HP | 1/4 HP | 1/4 HP | 1/4 HP | 1/4 HP | 1/4 HP | 1/4 HP | 1/4 HP | 1/4 HP |
| Display | Standard or Metric | Standard or Metric | Standard or Metric | Standard or Metric | Standard or Metric | Standard or Metric | Standard or Metric | Standard or Metric | Standard Or Metric | Standard Or Metric |
| Monitor | Digital Display | Digital Display | Digital Display | Digital Display | Digital Display | Digital Display | LED/LCD Monitor | LED/LCD Monitor | LCD | LCD |
| Accuracy | 1 g | 1 g | 1 g | 1 g | 1 g | 1 g | 1 g | 1 g | 1 gram | 1 gram |
| Weight Position Resolution | 1.4 Degree | 1.4 Degrees | 1.4 Degrees | 1.4 Degrees | 1.4 Degrees | 1.4 Degrees | 1.4 Degrees | 1.4 Degrees | 1.4 Degrees | 1.4 Degrees |
| Laser Line to guide | No | No | No | No | No | No | No | No | No | Yes |
| Self Calibration | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| Split Weight Feature | No | No | No | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| Higher, easy to read display | No | No | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| Automatic positioning where to apply weights. | | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| Automatic start/stop when hood is lowered/raised. | | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| Automatic and pedal operated brake. | | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| Rapid optimization (OPT) | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| Static and dynamic balancing modes. | | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| Self-calibration | | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| Self-diagnosis | | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| Display in grams or ounces, in mm or inches. | | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes |

* Requires manual input of some data from 23"-32".