

# Pulse Nutsetters

## ARO Pulse Models

ARO offers seven ARO Pulse models in pistol-grip and straight configurations, covering a torque range of 3-26 Nm. Together, they comprise a full line of precision fastening problem solvers from ARO.

### Twin-Blade Mechanism

Delivers two instantaneous, balanced pulses for higher output and faster rundown speed.

### Two Speed Trigger

Provides slow speed for precise, gradual starts as well as high speed for fast rundown.

### Excellent Power-To-Weight Ratios

For more comfortable, convenient operation.

### External Torque Adjustments

Easy external hex wrench torque adjustments, without disassembling the tool or removing it from the production line.

### Efficient Air Cooling System

For long mechanism life.



PG087A-A5



PS087A-A5

## Pulse Series Nutrunner

Model Number	Free Speed rpm	Soft Joint Torque Range			Hard Joint Torque Range			Weight lbs	Length in.	Side to Center in.	Drive Size	
		ft-lb	Nm	Kgf-cm	ft-lb	Nm	Kgf-cm				in.	cfm
PG087A-A5	9,300	3-6	4-8	41-83	3-8	4-11	4-111	1.6	5.6	0.7	1/4" Q.C.	12
PG227A-A5	10,500	6-11	8-15	83-152	14-22	19-30	194-304	2.2	6.5	0.9	1/4" Q.C.	12
PG267A-A5	9,500	10-16	14-22	138-221	16-26	22-35	221-360	2.5	7.0	0.9	1/4" Q.C.	11
PG287A-B1	9,500	12-18	16-24	138-221	18-28	24-38	249-387	2.5	7.0	0.9	3/8" SQ.	11
PS087A-A5	10,000	3-6	4-8	45-83	4-9	5-12	60-120	1.8	8.9	0.8	1/4" Q.C.	12
PS227A-A5	9,000	6-11	8-15	83-152	12-22	16-30	166-304	2.0	8.7	0.9	1/4" Q.C.	9
PS267A-A5	8,000	7-14	10-19	97-194	13-26	18-35	180-360	2.1	9.0	0.9	1/4" Q.C.	11

Note:

Torque ranges are provided as a guide only.

Actual torque output will depend on joint type, air pressure, and type of accessories used.