

* DIMENSIONAL TOLERANCE FOR DOWEL HOLES: ± 0.02
 DIMENSIONAL TOLERANCE FOR THREADED HOLES: ± 0.1
 NAAMS DIMENSIONAL VALUES ARE HIGHLIGHTED

REV. 00 - 31/03/2015

WEIGHT



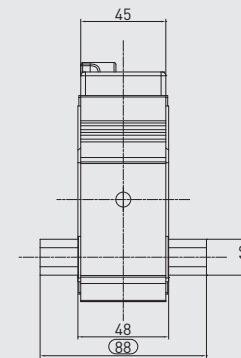
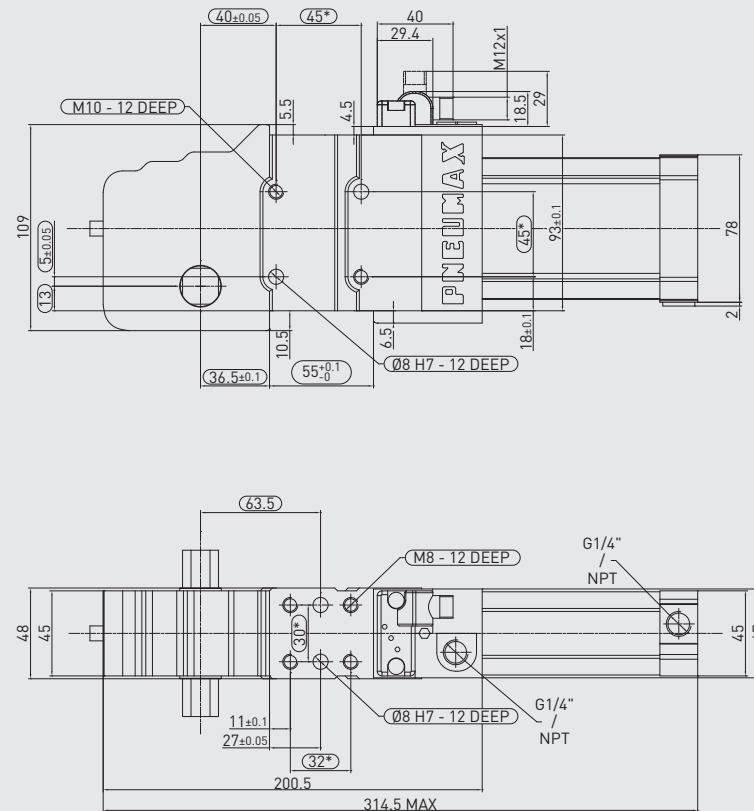
GLOBAL STANDARD COMPONENTS
NAAMS

K2P50E

High compensation clamp

NAAMS std

50 mm bore



Technical features

Manual release button to open the linkage when air pressure is removed during setup.
 Pneumatic **ports on both sides** of the cylinder.

Operating features

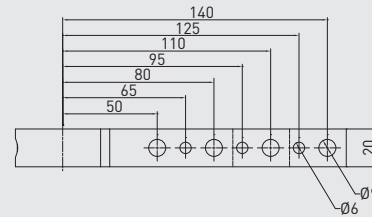
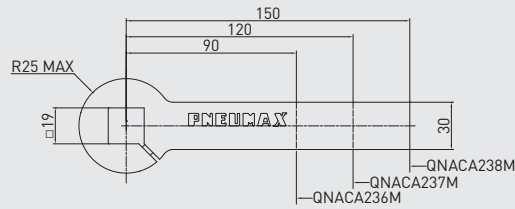
Operating pressure from 2 to 8 bar

Lubrication all the devices are lubricated for life at the factory. Inline air lubrication isn't required

Subject to change without notice



0 mm OFFSET



REV. 01 - 31/07/2015

GLOBAL STANDARD COMPONENTS
NAAMS

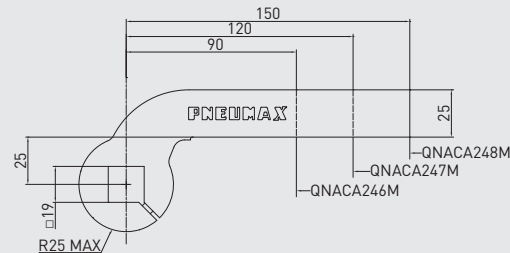
CLAMPING ARMS

19 mm shaft



Steel

25 mm OFFSET



19 mm shaft – 0 mm offset

PART NO.	MATERIAL	LENGTH	WEIGHT (kg)	MAX OP. ANGLE POS. 1	MAX OP. ANGLE POS. 2	MAX OP. ANGLE POS. 3	MAX OP. ANGLE POS. 4
QNACA236M	Steel	90	0.4	135°	135°	135°	135°
QNACA237M	Steel	120	0.49	135°	135°	135°	135°
QNACA238M	Steel	150	0.58	135°	135°	135°	135°

Screws: M6x16 Tightening torque: 10 N m



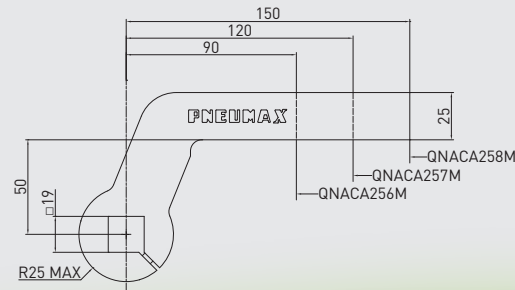
19 mm shaft – 25 mm offset

PART NO.	MATERIAL	LENGTH	WEIGHT (kg)	MAX OP. ANGLE POS. 1	MAX OP. ANGLE POS. 2	MAX OP. ANGLE POS. 3	MAX OP. ANGLE POS. 4
QNACA246M	Steel	90	0.44	135°	135°	135°	135°
QNACA247M	Steel	120	0.52	135°	135°	135°	135°
QNACA248M	Steel	150	0.6	135°	135°	135°	135°

Screws: M6x16 Tightening torque: 10 N m



50 mm OFFSET



19 mm shaft – 50 mm offset

PART NO.	MATERIAL	LENGTH	WEIGHT (kg)	MAX OP. ANGLE POS. 1	MAX OP. ANGLE POS. 2	MAX OP. ANGLE POS. 3	MAX OP. ANGLE POS. 4
QNACA256M	Steel	90	0.52	135°	135°	135°	135°
QNACA257M	Steel	120	0.6	135°	135°	135°	135°
QNACA258M	Steel	150	0.68	135°	135°	135°	135°

Screws: M6x16 Tightening torque: 10 N m



Subject to change without notice

