

**QA  
Series**

**Precision Fastening Tools**  
**Visseuses de précision**  
**Präzisions-Abschaltsschrauber**  
**Llaves de precisión**  
**Avvitatori di precisione**



**Standard  
Equipment**

**Lube free  
motor**

**Data collection  
output for cycle  
counting**

**Double  
axial inlet**

**19 mm  
adjustable  
floating  
spindle**

**Moteur  
non lubrifié**

**Prise d'info.  
pour comptage  
de cycles**

**Double alimen-  
tation axiale**

**Broche  
télescopique  
réglable 19 mm**

**Ölfreier Motor**

**Verschraub-  
ungszähler**

**Doppelter  
Lufteinlass**

**Einstellbare  
Gleitspindel  
(19 mm)**

**Motor sin  
lubricación**

**Salida para  
conteo de ciclos**

**Doble entrada  
de aire en línea**

**Husillo  
telescopico  
(19 mm)**

**Motore senza  
lubrificazione**

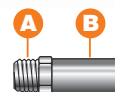
**Presse segnale  
per conteggio  
cicli**

**Doppia alimen-  
tazione assiale**

**Albero  
telescopico  
regolabile  
(19 mm)**



**Connection  
Connexion  
Anschluss  
Conexión  
Attacco**

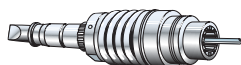
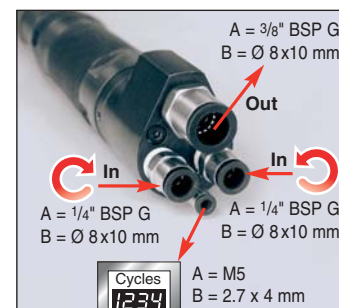


Specifications at 90 psi – Caractéristiques à 620 kPa – Technische Daten bezogen auf 620 kPa  
Especificaciones a 620 kPa – Caratteristiche a 620 kPa

**Fixtured Wrenches**  
**Broches de Vissage**  
**Einbau-Druckluftschrauber**  
**Husillos de Atornillado**  
**Chiavi per Installazioni Fisse**



QA8ASRS090BF41S08



**Adjustable shut-off clutch models** — Modèles avec limiteur de couple réglable à coupure d'air — Modelle mit einstellbarer Abschaltkupplung — Modelos con parada automática — Modelli con frizione regolabile con blocco aria

| Ref.                                                                                            |        |      |      |     |    |     |       |
|-------------------------------------------------------------------------------------------------|--------|------|------|-----|----|-----|-------|
|                                                                                                 | Nm     | rpm  | kg   | mm  | mm | in  | l/min |
| <b>DC LEVER START — DÉM. PAR LEVIER — HEBELSTART — ARRANQUE POR PALANCA — AVVIAMENTO A LEVA</b> |        |      |      |     |    |     |       |
| QA4ASRS012BF41S06                                                                               | 6-12   | 1050 | 1.30 | 451 | 21 | 3/8 | 820   |
| QA4ASRS015BF41S06                                                                               | 7-15   | 850  | 1.30 | 451 | 21 | 3/8 | 820   |
| QA4ASRS020BF41S06                                                                               | 10-20  | 600  | 1.40 | 451 | 21 | 3/8 | 820   |
| QA4ASRS027BF41S06                                                                               | 14-27  | 450  | 1.40 | 451 | 21 | 3/8 | 820   |
| QA4ASRS046BF41S06                                                                               | 20-46  | 250  | 1.50 | 465 | 23 | 3/8 | 820   |
| QA6ASRS025BF41S06                                                                               | 12-25  | 700  | 2.61 | 454 | 34 | 3/8 | 1020  |
| QA6ASRS030BF41S06                                                                               | 15-30  | 585  | 2.61 | 454 | 34 | 3/8 | 1020  |
| QA6ASRS040BF41S06                                                                               | 20-40  | 435  | 2.61 | 454 | 34 | 3/8 | 1020  |
| QA6ASRS055BF41S08                                                                               | 25-55  | 315  | 2.62 | 454 | 34 | 1/2 | 1020  |
| QA8ASRS040BF41S06                                                                               | 20-40  | 540  | 2.73 | 478 | 34 | 3/8 | 1300  |
| QA8ASRS055BF41S08                                                                               | 25-55  | 425  | 2.74 | 478 | 34 | 1/2 | 1300  |
| QA8ASRS070BF41S08                                                                               | 35-70  | 320  | 3.09 | 482 | 43 | 1/2 | 1300  |
| QA8ASRS090BF41S08                                                                               | 45-90  | 230  | 3.42 | 518 | 43 | 1/2 | 1300  |
| QA8ASRS115BF41S08                                                                               | 70-115 | 195  | 3.64 | 517 | 51 | 1/2 | 1300  |
| QA8ASRS180BF41S08                                                                               | 90-180 | 125  | 3.64 | 517 | 51 | 1/2 | 1300  |

| Series /<br>Baureihe |        |         |       |
|----------------------|--------|---------|-------|
| QA4                  | 79 dBa | 1/4 BSP | 10 mm |
| QA6                  | 82 dBa | 3/8 BSP | 13 mm |
| QA8                  | 87 dBa | 3/8 BSP | 13 mm |



**Fixtured Angle Wrenches also available: Please consult our Solutions Center.**  
**Pour les broches de vissage d'angle, consulter notre Centre d'Applications.**  
**Einbauspindeln mit Winkelkopf: konsultieren Sie unsere Solutions Center.**  
**LLaves angulares fijas: Póngase en contacto con su Solutions Center.**  
**Chiavi ad angolo per installazioni fisse: contattare il Solutions Center.**