CHRISTIE

C-RAD T Pneumatic Torque Tool

with Torque Transducer

With torque tool accuracy of +/- 4% combined with built-in transducer accuracy of +/- 1%, the C-RAD T range is the easy way to ensure bolting jobs are carried out correctly.

The convenience of a built-in transducer means:

- Every bolt tightening operation can be recorded
- Data can be easily uploaded to a PC (Software supplied on USB Memory Stick)
- Data can be viewed in real time with a smart phone or tablet* via Bluetooth technology
- Quick and easy set-up

* Android systems only (an app. for Apple is currently under development).

Blueto

below for dimension: and detail

Model

C-RAD 10T*

C-RAD 14T

C-RAD 20T

C-RAD 46T



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*Model C-RAD 10T with integral nose cone

Dimensions (mm)

в

71

71

77

94.3

С

69

69

69

93



Weight

Kg

6.0 kg

4.0 kg

4.5 kg

10.5 kg

-	Α	С
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		H
	1000 000 000	Π
	##800 ##800 ##800 ##800	Д
	E	E

e:info@wchristie.com t: +44(0)1709 550088 Speed

(rpm)

30

12

10

12

Α

339

266

264

379

Torque Range

(Nm)

400-950 Nm

275-1350 Nm

400-2000 Nm

1360-4600 Nm

Drive

Size

3/4"

3/4"

1"

1"

Notebook not supplied