

# Neoo C+arm

X RAY SYSTEM

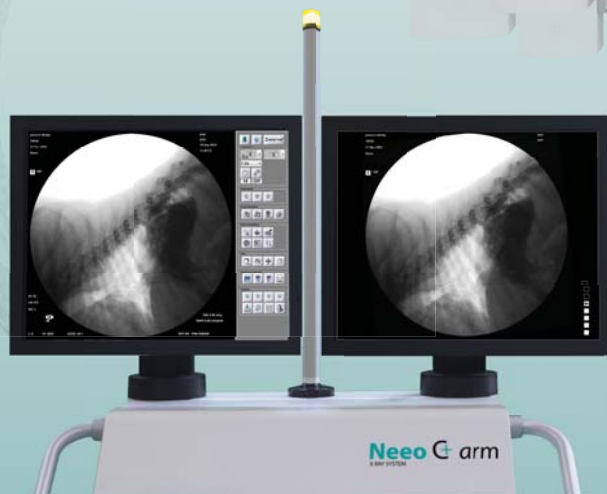
## Specs in brief - Specifiche in breve

|                           | Neoo S9 | Neoo R9 | Neoo S12 | Neoo R12 |
|---------------------------|---------|---------|----------|----------|
| Power (kW)                | 3,5     | 3,5 / 5 | 3,5      | 3,5 / 5  |
| kV Range (kV)             | 40-110  | 40-120  | 40-110   | 40-120   |
| mAs Range (mAs)           | 1-250   | 1-250   | 1-250    | 1-250    |
| SID (mm)                  | 1000    | 960     | 1000     | 960      |
| Free Space (mm)           | 730     | 690     | 730      | 690      |
| mA Radiography (mA)       | 23-65   | 23-65   | 23-65    | 23-65    |
| mA Continuous Fluoro (mA) | 5       | 5       | 5        | 5        |
| mA Pulsed Fluoro (mA)     | 7       | 7       | 7        | 7        |
| mA One Shot Fluoro (mA)   | 10      | 12      | 10       | 12       |

## Dicom Options - Opzioni Dicom <sup>(1)</sup>

DSA Digital Subtraction Angiography  
QA Quantitative Angiography  
Worklist  
Storage  
Print  
CD DVD Saving  
MPPS  
ST Commitment  
Query Retrieve

<sup>(1)</sup> Available only with RTP - Disponibili solo con RTP



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## Monitor

Available with two 19 inches medical grade monitor. Up/down movement, rotate and tilting.

## Monitor

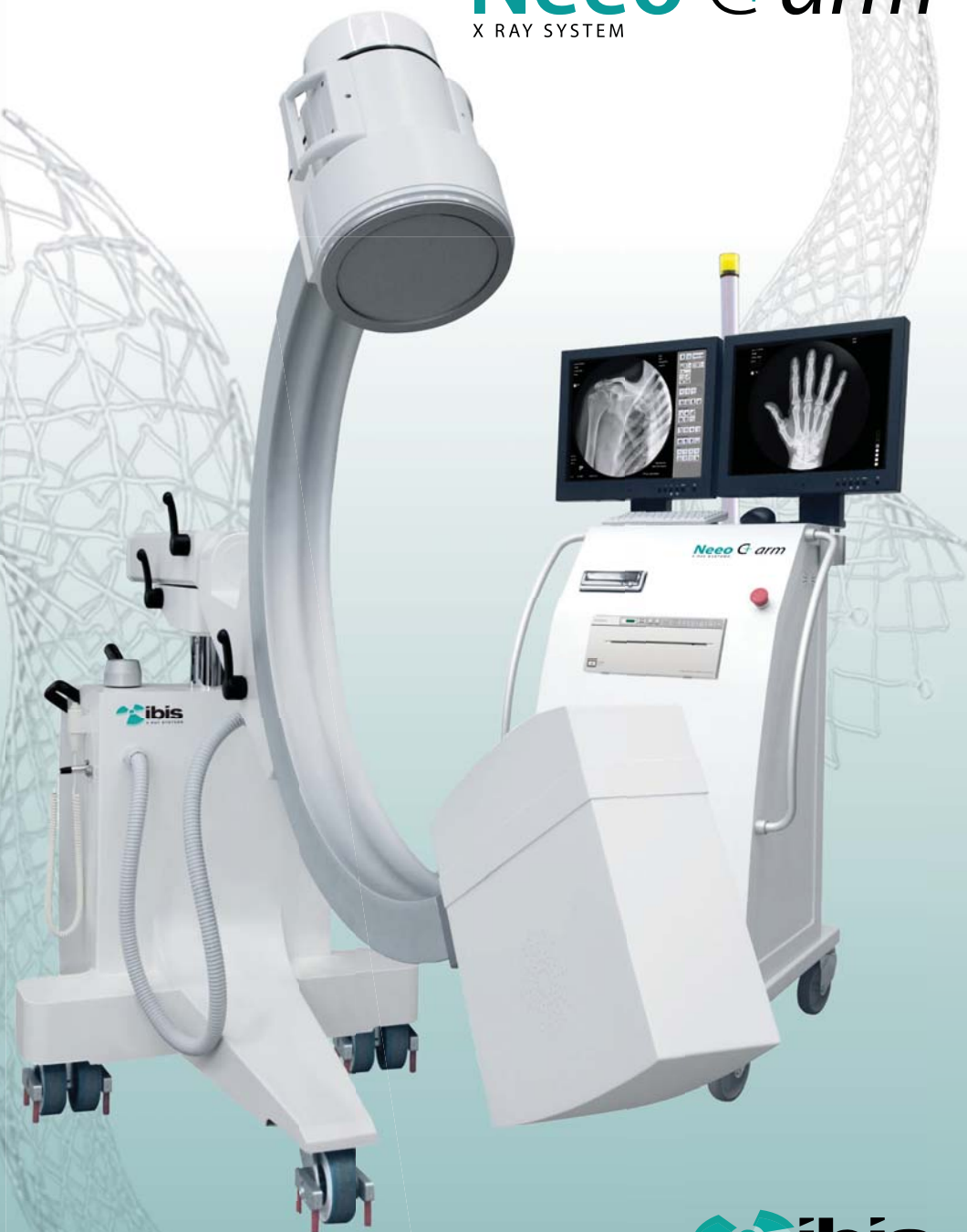
Disponibili con due monitor da 19 pollici di grado medicale. Movimento verticale, rotazione e tilting.

Doc. 2873



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The 'C' arm of the Neoo series, easy to move, position and use, is used specifically in operating theatres on orthopaedic, traumatological, urological and vascular procedures.

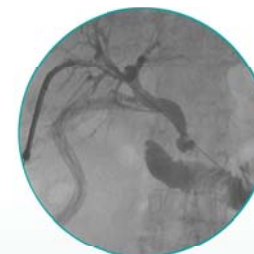
*L'arco a 'C' della serie Neoo, facile da spostare, posizionare e utilizzare, e' utilizzato specificamente nelle sale operatorie su procedure ortopediche, traumatologiche, urologiche e vascolari.*

Available with 625 lines or 1kx1k cameras. For vascular procedures is used the Real Time Processing (RTP) system, which allows the integration of various useful options for this kind of exams such as DSA (Digital Subtraction Angiography) or image subtraction function or the QA (Quantitative Angiography) function useful for stenosis measurement.

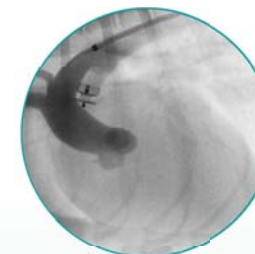
*Disponibile con camere da 625 linee oppure da 1kx1k. In uso vascolare viene utilizzato il sistema di Real Time Processing (RTP) che permette di integrare diverse opzioni utili ai fini vascolari come ad esempio la funzione DSA (Digital Subtraction Angiography) o sottrazione d'immagine oppure la funzione QA (Quantitative Angiography) utile per la misurazione delle stenosi.*



digital subtraction angiography



aortiliac endovascular surgery



stent placement



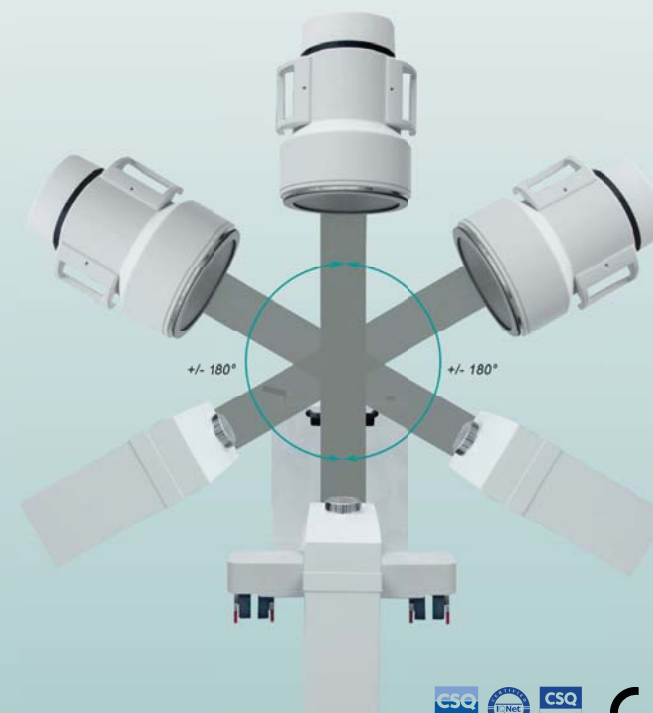
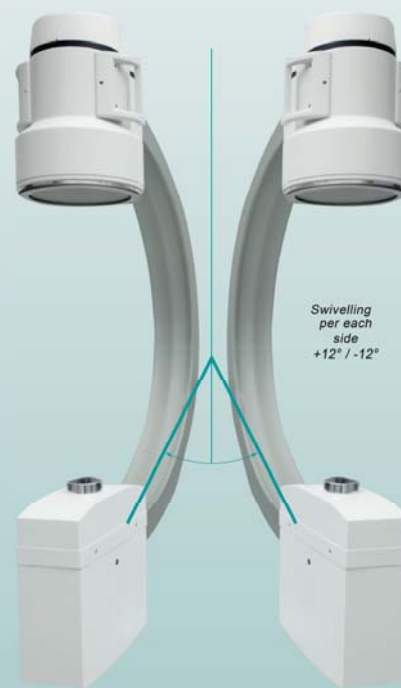
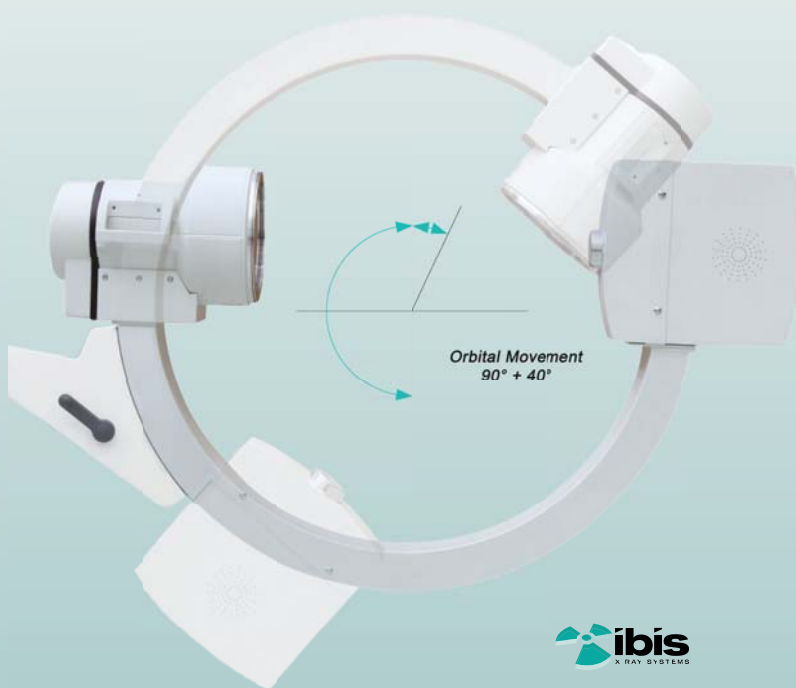
foot fracture consolidation



ankle prosthesis check



tibial plate consolidation



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