



MOBILE DI

Portable digital diagnostic
imaging & fluoroscopy



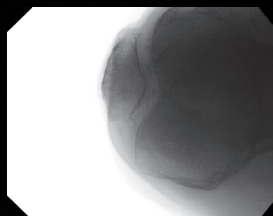
Hand Imaging



Ankle Imaging



Foot Imaging



Knee Imaging



Elbow Imaging



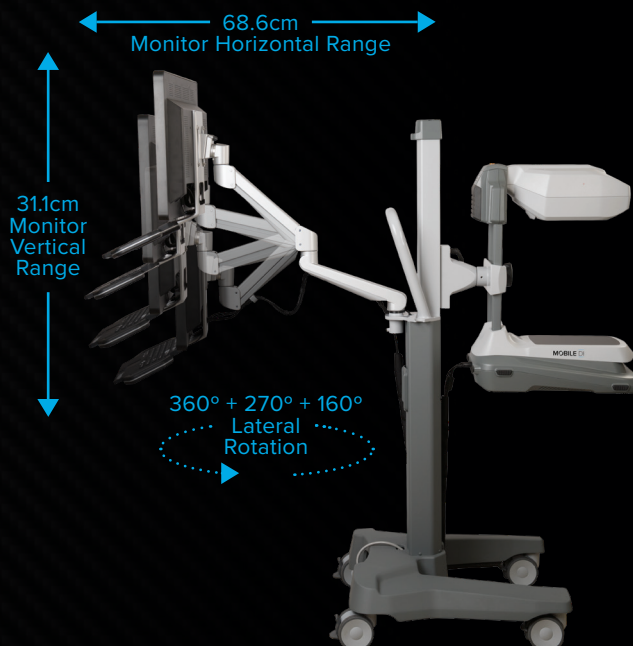
FEATURES

- Smallest footprint
- Portable mini C-arm
- Digital diagnostic imaging & fluoroscopy
- 15.9kg self-contained unit
- Most affordable Orthoscan mini C-arm
- Wheeled storage case provides easy transport between locations

Mobile Accessory Cart

Movement & optimal viewing

Transport your Mobile DI between exam rooms with the optional Mobile DI Accessory Cart. Whether in standing or sitting position, this defining accessory allows you to reposition the detector and monitor with ease. With improved articulation to the monitor arm, view real-time results with your patients on a detail-rich display without adjusting.



ACCESSORIES

Maintain clinical excellence with these accessory options:

- Weight-bearing Foot Bench
- Custom Covers & Drapes
- Wheeled Storage Case
- Desktop Setup

PROCEDURES

Achieve improved work flow, increased patient satisfaction, & reduced lead times with additional procedures:

- Dynamic Views
- Fluoroscopic Guided Injections
- Radiologic Examinations
- Stress Views
- Pin Removals
- Closed Reductions
- Motion Studies
- Joint Stability Tests
- Arthrography

CLINICAL & OFF-SITE EXTREMITY IMAGING.

- 1. LIVE IMAGE SIZE** | Expect exceptional diagnostic imagery with a 30.5cm x 24.1cm live image to see fine details of anatomy with vivid clarity.
- 2. 24" MONITOR** | See more on-screen content with a resolution of 1920 x 1200 in bright detail for an immersive imaging experience.
- 3. ORTHOTOUCH™** | Advanced touchscreen interface.
- 4. MONITOR ARM** | Allows for easy adjustment of monitor and keyboard for viewing of anatomy while standing or sitting.



MODEL NUMBER: 1000-0005

MONITOR

| | |
|----------------------|-----------------|
| Display size | 24" LCD |
| Primary "live" image | 30.5cm x 24.1cm |
| Dual reference image | 12.7cm x 10.2cm |

DETECTOR

| | |
|---------------|---------------|
| Type | CMOS Detector |
| Detector size | 15cm x 12cm |

X-RAY GENERATOR

| | |
|----------------|------------------|
| kV range | 40 - 78 kVp |
| mA range | 0.040 - 0.160 mA |
| Operating mode | Continuous |

ELECTRICAL

| | |
|--------------------------|--------|
| Field controls | Single |
| Wired hand & foot switch | ✓ |
| Laser alignment | ✓ |

DOCUMENTATION

| | |
|------------------------|----------|
| Wireless communication | Optional |
| DICOM 3.0 compliant | ✓ |

MECHANICAL

| | |
|-------------------|-----------------|
| Weight | 15.9kg |
| Height | 63.5cm |
| Footprint (W x L) | 30.5cm x 48.3cm |



Increased Reimbursement
Use fluoroscopy to bill for additional procedures.

With an average of 3 - 6 fluoroscopy procedures per week, you will be able to recover the cost of your Mobile DI. The list on the right describes common procedures you can perform with Mobile DI.*

Procedure Description

| | |
|-------------------------------------|------------------------------|
| Shoulder, radiologic examination | Foot, radiologic examination |
| Wrist, radiologic examination | Fluoroscopy, up to one hour |
| Knee, radiologic examination | Fluoroscopic needle guidance |
| Knee, radiologic exam, arthrography | Stress view |



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