

New Agfa Drystar 5302 Printer Imager



Rating: 5.0

Price:

Variant price modifier:

Price with discount:

Salesprice with discount:

USD 4,200.00

Discount:



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Manufacturer: [Agfa](#)

Description

New Agfa Drystar 5302 Printer Imager from indoelectronic.com

DRYSTAR 5302 is a dual media size, direct medical imager

Excellent reliability, minimum maintenance

DRYSTAR 5302 offers all the benefits of Direct Digital Imaging. This solid-state technology avoids the use of complex optical components, making the imager reliable and durable by design. Moreover, DRYSTAR 5302 is ecological and user-friendly. No more wet processing, no darkroom, no complicated adjustments or cleaning procedures. Chemicals, waste handling and disposal costs are things of the past.

Two media sizes on-line

Despite its compact size, DRYSTAR 5302 features 2 media sizes on-line, with 5 media sizes available. The imager thus offers enhanced flexibility and convenience, as it is not necessary to constantly load a new media format for different image sizes. With its ultra-short access time for the first film and its throughput of 75 sheets per hour (14 x 17 inch), DRYSTAR 5302 offers versatility and improved workflow for almost all radiology applications.

Next-to-application imaging

The unit's small footprint means that convenient next-to-application installation is possible in even the most space-restricted environments. DRYSTAR 5302's freedom of placement, combined with its low investment and running costs, make it the perfect match for many modalities.

A total, one-stop imaging solution

Through its intelligent matching of Direct Digital Imaging technology, media and imager, DRYSTAR 5302 is designed to stand

at the heart of Agfa HealthCare's integrated solutions. Combined with state-of-the-art DRYSTAR DT2 media, diagnostic quality greyscale hardcopies of the highest standard are delivered time after time. Because it is heat-sensitive rather than light-sensitive, DT2 brings the added convenience of daylight loading

Enhancing imaging quality

As part of our continual drive to provide you with perfect image quality, our award winning Direct Digital Imaging (DDI) technology has been enhanced to include A# Sharp technology. This technology intensifies imaging capability, enabling DDI to provide sharper image quality across all applications.

72,8 x
71,5 x
53,6
cm
(H =
67,6
cm
with
output
tray)
(28,7 x
28,1 x
21,1
inch
(H =
26,6
inch
with
output
tray)

- 90
kg
(198
lbs)

Power

- Auto

Power

- Printi
ng:
250

Watt
•
Peak:
530
Watt
• Stan
dby:
70
Watt

• 100
sheets
per
supply
tray

• Tem

• Humi
dity:
20 -
75%
RH,
non co

• Tem

-25 to
+55 °C
(-13 to
131
°F)
-40 to
+70 °C
for tran
sport
(-40 to
158
°F)
• Humi
dity:
10 -
95%
RH, no

Heat d

- Stan
dby
power:
70
Watt
- Aver
age

- Peak
power:
530
Watt

Safety

- IEC

- UL 6
0601-1
- CSA
22.2,
Nr.
601.1 -
M90
- VDE
0750
- CCC

- Safety
labels
UL,
cUL, T

- 8 x
10
inch:
140 sh

- 11 x
14
inch:
86 she

•14 x
17
inch:
75 she

•8 x
10
inch:
2376 x
3070
pixels
•10 x
12
inch:
3070 x
3653
pixels
•11 x
14
inch:
3348 x
4358
pixels
•14 x
17
inch:
4358 x
5232
pixels

• Geo

• Cont
rast:
12 bits

Types
• DRY
STAR
DT2 B:
blue
base
• DRY
STAR

DT2 C:

clear

base

Sizes

- 8 x

10

inch,

10 x

12

inch,

11 x

14

inch,

14 x

14

inch

and 14

x 17

inch

- Two

on-line

sizes