

## X-RAY 8000 ADVANCED/NXT

CV?????????????????????????????????

X-RAY 8000

NXT????????????????CCV?VCV?MDCV??1,000???X-RAY  
8000?????????????????????????

## CV?????????????????????????????????????

?????????????????SIKORA???

????????????????X-RAY 8000 ADVANCED/NXT????????????X-RAY 8000 ADVANCED/NXT  
?????CV???

MDCV?????????????????

MDCV ??????????????????SIKORA?X-RAY 8700 NXT ????????

?????????????????????????

X-RAY 8700 NXT????????????????????????????????????2????3?????????????????????

X-RAY 8000 ADVANCED/NXT – ????

X-RAY 8000 ADVANCED/NXT ?????????????????????????????????????XLL(eXtra Long Life)  
X???????????????

CCV????????????X-RAY 8000 ADVANCED/NXT

?????X-RAY 8000 ADVANCED/NXT???

?????(MST)????X-RAY 8000 NXT

SIKORA?????(MST)??2???

New: X-RAY 8000 ADVANCED — ??????????????????????????

X-RAY 8000 ADVANCED???? SIKORA?Industry

4.0????????????(HST)????????????????????????????X-RAY 8000

NXT?????????16????????????????????????X-RAY 8000

NXT?????10?????????????????????????

??NXT?????4?????????????????????????????????????

?????(HST)??X-RAY 8000 ADVANCED

?????(HST)?SIKORA???

## X-RAY 8000 ADVANCED/NXT??

????	?????????CCV, VCV???
????	XLPE, EPR*, EPDM, HYPALON??, etc.???????????????
???	X-RAY 8000 ADVANCED/NXT CCV????? 10 - 92, 130, 168 mm X-RAY 8000 ADVANCED/NXT VCV????? 10 - 140, 205 mm X-RAY 8700 NXT CCV, VCV, MDCV????? 10 - 94, 145, 180 mm
????	?± 15 µm, ± 0.02 % ?± 5 µm, ± 0.02 %
???????	? 60 mm/s
???	????????????????????????????X????????????????????????????????????CV???
????	+ 5 ? 50 °C
???????	? 70-150 l/h ??, 30 °C
?? (???????????)	? 950 x 900 x 270 mm

\* ???> 45 mm EPR?????70 kV???????

## ????

- ?3?????????8???
- XLL (eXtra Long Life) X??????
- ?????????????????NTX(Non Toxic X-ray)??????
- ????????????????????
- ????????????????????????????????
- ????????????????????????????????????

## X-RAY 8000 ADVANCED –????

- ??????????10???????????????????????????????
- ??????????
- ????????????????????????????????????