



# Mini Spray Dryer B-290 System Configuration

## Open mode

Drying with air for aqueous solutions with < 20% organic solvents.

Mini Spray Dryer B-290



Order no.

230V, 50-60 Hz	44780
230V, 50-60 Hz	44781

Mini Spray Dryer B-290 Advanced



Order no.

230V, 50-60 Hz	44699
200V, 50-60 Hz	44700

## Closed mode

Closed Mode Drying of mixtures from 20 % to 90 % organic solvents or oxygen sensitive substances.

Mini Spray Dryer B-290 Advanced



Order no.

230V, 50-60 Hz	44699
200V, 50-60 Hz	44700

## Closed mode

Drying of pure organic solvents under nitrogen (< 10% water).

Mini Spray Dryer B-290 Advanced



Order no.

230V, 50-60 Hz	44699
200V, 50-60 Hz	44700

## Open mode

Drying with conditioned air for aqueous solutions with < 20% organic solvents.

Mini Spray Dryer B-290 Advanced



Order no.

230V, 50-60 Hz	44699
200V, 50-60 Hz	44700

Dehumidifier B-296



Order no.

200V-230V, 50-60 Hz	40188
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Inert Loop B-295



Order no.

230V, 50 Hz	44701
230V, 60 Hz	46344
200V, 50 Hz	44779

Dehumidifier B-296



Order no.

200V-230V, 50-60 Hz	40188
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Inert Loop B-295



Order no.

230V, 50 Hz	44701
230V, 60 Hz	46344
200V, 50 Hz	44779

100%

80%

10%

0%



0%

20%

90%

100%

