

*Qualitatively superior dehumidifiers*

**AIR DRY**

**STIELOW Dehumidifier**  
**AIRDRY mini D pro, mini plus D pro**  
**AIRDRY mini bel D pro, mini bel plus D pro**  
**AIRDRY mini aida D pro, mini aida plus D pro**



**Standard equipment**

- Water tank (mini bel D pro, plus D pro)
- Water level indicator light (mini bel D pro, plus D pro)
- automatic appliance switch-off when the water tank is full
- 1/2" threaded drain connection for permanent water drainage
- Handle scales on both sides
- Axial fan stepless
- aluframe-tec-composite
- hot gas defrosting – plus D pro
- fully automatic operation
- operating hours counter

**Extras**

- electricity consumption meter
- 4 castors fitted, 2 lockable
- V2A Housing

- Sound-absorbing "Armstrong" version
- Aggregate sealing
- Power connection cable up to 30 m
- external humidity controller
- Dew point controller internal/external
- separate frost monitor
- Special paintwork according to RAL
- Special paintwork on request
- Tropical version (over 30° C)
- Condensate water pump 1.5 - 6.0 m delivery head
- Built-in fault indicator
- Data bus Remote monitoring
- Protection class IP 54

*30% Energy saving!*

**DIGITAL CONTROL** – illuminated display, 4 buttons for easy programming, display correction individually selectable, hysteresis (humidity deviation) adjustable, response time of less than 1 second, self-diagnosis every second, visual error messages on the display, pre-programmed, self-calibrating, green dehumidification mode indicator light, orange defrost indicator light, red warning light Water tank filled to maximum (mini bel D pro), hot gas automatic defrost (plus D pro).

**14 litre class**

**100 cbm Volume**

equipment, make them superior. Special requests can be catered for as extras.

Trust the original, don't make any compromises if your priority is to be able to dry reliably and permanently.

Service providers, construction companies, equipment rental companies, commercial and private customers have been utilising the advantages of AIRDRY dehumidifiers for many years. Whether as a single appliance or for 'fleet use': AIRDRY appliances last longer than others and impress with their extreme value in daily use. Accidental damage is almost unheard of, so that the appliances remain operational even after long periods of use.

Their robustness and favourable power consumption, combined with simple handling and complete standard

**Low power consumption with maximum water extraction !**

**STIELOW**

**Advantage and Technology made in Germany**

*Trust the original*

**since 1952 by STIELOW**

# Dehumidifiers – in demand like never before !

*Ideal for people and the environment*



AIR DRY mini bel D pro  
AIR DRY mini bel plus D pro

AIR DRY mini aida D pro  
AIR DRY mini aida plus D pro

AIR DRY mini D pro  
AIR DRY mini plus D pro

### Technical Parameters:

AIR DRY mini	D pro	plus D pro	bel D pro	bel plus D pro	aida D pro	aida plus D pro
Max. Water removal	14,1	14,1	14,1	14,1	14,1	14,1
at +30°C / 70% r.H.	8,7	8,7	8,7	8,7	8,7	8,7
at +20°C / 70% r.H.	6,9	6,9	6,9	6,9	6,9	6,9
at + 8°C / 70% r.H.	4,1	4,1	4,1	4,1	4,1	4,1
Compressor PS / kW	0,17 / 0,12	0,17 / 0,12	0,17 / 0,12	0,17 / 0,12	0,17 / 0,12	0,17 / 0,12
Tension V/Hz	230/50	230/50	230/50	230/50	230/50	230/50
Power consumption /h	150 Watt	160 Watt	150 Watt	160 Watt	150 Watt	160 Watt
Cooling capacity kcal/h	460	460	460	460	460	460
Air output cbm/h	210	210	210	210	210	210
Water tank	-	-	5 Liter	5 Liter	-	-
Work area °C	8 to 40	*-10 to 40	8 to 40	*-10 to 40	8 to 40	*-10 to 40
Dimensions: Height/Depth/Width	450 / 290 / 300 mm		575 / 290 / 300 mm		370 / 290 / 480 mm	
Net weight kg	14	14	19	19,5	17,5	18

\*assuming that the bath and drain are heated separately

- Direct water drain
- Water tank
- Option: Condensate pump



AIR DRY mini bel D pro



AIR DRY mini aida D pro



## STIELOW GMBH

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Germany's largest specialist company for air dehumidification and humidification  
First German machine factory for transportable dehumidifiers