

Ideal for Trade and Industry:  
powerful and economical two-component  
lacquering and coating units

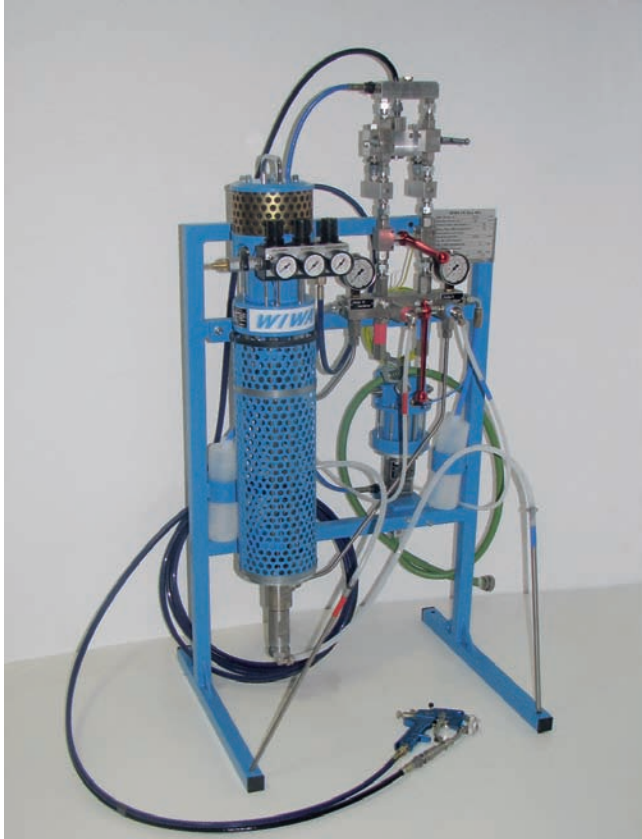
**NEW!**

**WIWA**®

Spritztechnik • Materialförderung  
Spray Technology • Fluid Handling

# WIWA DUOMIX 85

**DUOMIX 85 –**  
the compact and versatile two-component proportioning and coating unit with maximum value



## Advantages

- Exchangeable mixing ratio from 1:1 to 10:1 and pressure ratios from 23:1 to 33:1
- Robust, compact design
- Continuous flow of both components
- The components are pumped separately to the mixer
- Suitable for water-based lacquer
- Simple and sure operation
- Inexpensive unit for Air Combi and Airless spraying up to 270 bar (3,916 psi)
- Flush pump available as option
- Certified to ATEX 94/9/EG

## Areas of application

Proportioning and application of low to medium viscosity materials in the woodworking trade and in the furniture industry, in sheet metal shops, in paint and lacquering shops and in machine and vehicle manufacturing.

## Spray materials

Low to medium viscosity water and solvent-based lacquers and paints

### Technical data

Mixing ratio	Pressure ratio	A-pump ccm (fl.oz.)	B-pump ccm (fl.oz.)	Output	
				per cycle ccm (fl.oz.)	at 40 cycle Ltr. (gal)
2 : 1	23 : 1	13.30 (0.45)	6.65 (0.22)	19.95 (0.67)	0.80 (0.21)
9 : 1	27 : 1	14.96 (0.51)	1.66 (0.06)	16.62 (0.57)	0.66 (0.17)
10 : 1	25 : 1	16.62 (0.06)	1.66 (0.06)	18.28 (0.62)	0.73 (0.19)



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### Technical changes reserved

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Your local distributor is: