

EASYMIX – mixer with tilting pan as small quantity or laboratory mixer



Fig.: EASYMIX E150K

Wet or dry mix of grained materials as well as powders

**Mixing principle:
three dimensional mixer**

Short mixing cycles even by different specific weights and grain size of the materials

Easy handling through joystick and push buttons



Fig.: Control panel with joystick handling

Applicable for:

- **Pharmazeutical products,**
- **Feeding stuff, fertilizer or insectisites**
- **Materials for the production of welding electrodes or batteries**
- **Metal powders or grinding materials**
- **Foundry sand and glass**
- **Fillers and adhesives**
- **Refractory and ceramic**
- **Building and insulation materials**
- **Heavy and lightweight concrete**
- **Cement and resin based motar**
- **Screeds**

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Fig.: EASYMIX E 30/50 K discharging of the mixing pan (motor-driven)

Technical Details standard types – design change upon request!

All standard types are with:

- Motor-driven tilting mixing pan and mixing arm
- Eccentric arranged mixing tool
- Control panel with joystick and push button handling
- Variable mixing speed selectable by step switch
- Automatic stop of the agitator during tilting of the mixing arm

	EASYMIX E30/50 K	EASYMIX E75 K
Capacity mixing pan	30 – 50 l	75 l
Motor agitator	1,0 kW	2,0 kW
Motor mixing arm	0,37 kW	0,37 kW
Mixing pan	motor-driven tiltable	motor-driven tiltable

All product contaminated parts can be delivered in stainless steel.

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