



T.I.T.

ENGINEERING

# PRODUCT CATALOGUE

**41**  
years



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# Electrode Dryers Used For What ?



The main operating principle is to move the electrodes to the application points after oven drying of the factory output electrodes in the main oven and keep them at a certain temperature at the application point.

**T.I.T Engineering Electrode Dryers :**

- **Energy-Saving**
- **Easy Portability**
- **Fast Warming**
- **Hard Insulation**

# ET1P-THERMOS



- Capacity : 100 pcs  $\varnothing$  4X450mm rod 7 Kilogram
- Temperature Range : Thermos
- Power : Thermos
- Inner Size(LxWxH) :  $\varnothing$ 80 x 460 millimeters
- Normal Size (LxWxH) : 145x210x545 millimeters
- Net Weight : 2,5 Kilogram

# EKF-1P



- Capacity : 100 Pcs  $\varnothing$  4X450mm rod 7 Kilogram
- Temperature Range : 125°C (constant)
- Power : 150 Watt
- Voltage Range: 24 Volt – 48 Volt – 110 Volt – 220 Volt AC
- Inner Size(LxWxH) :  $\varnothing$ 80 x 460 millimeters
- Normal Size (LxWxH) : 145x210x545 millimeters
- Net Weight : 3,2 Kilogram

# EKF-2P



- Capacity : 200 Pcs  $\emptyset$  4X450mm rod 14 Kilogram
- Temperature Range : 125°C (constant)
- Power : 300 Watt
- Voltage Range: 24 Volt – 48 Volt – 110 Volt – 220 Volt AC
- Inner Size(LxWxH) :  $\emptyset$ 100 x 460 millimeters
- Normal Size (LxWxH) : 175x240x550 millimeters
- Net Weight : 5 Kilogram

# EKF-4P



- Capacity : 400 Pcs  $\varnothing$  4X450mm rod 28 Kilogram
- Temperature Range : 50-250°C (max 300°C)
- Power : 600 Watt
- Voltage Range: 24 Volt – 48 Volt – 110 Volt – 220 Volt AC
- Inner Size(LxWxH) : 155x155x480 millimeters
- Normal Size (LxWxH) : 270x285x660 millimeters
- Net Weight : 20 Kilogram

# EKF-6P



- Capacity : 600 Pcs  $\varnothing$  4X450mm rod 42 Kilogram
- Temperature Range : 50-250°C (max 300°C)
- Power : 900 Watt
- Voltage Range: 24 Volt – 48 Volt – 110 Volt – 220 Volt AC
- Inner Size(LxWxH) : 155x245x480 millimeters
- Normal Size (LxWxH) : 350x330x660 millimeters
- Net Weight : 28 Kilogram

# EKF-1PB



- Capacity : 100 Pcs  $\varnothing$  4X450mm rod 7 Kilogram
- Temperature Range : 50-250°C (max 300°C)
- Power : 300 Watt
- Voltage Range: 24 Volt – 48 Volt – 110 Volt – 220 Volt AC
- Inner Size(LxWxH) :  $\varnothing$ 80 x 460 millimeters
- Normal Size (LxWxH) : 195x265x645 millimeters
- Net Weight : 7,8 Kilogram



# EKF-2PB



- Capacity : 200 Pcs  $\emptyset$  4X450mm rod 14 Kilogram
- Temperature Range : 50-250°C (max 300°C)
- Power : 300 Watt
- Voltage Range: 220 Volt AC
- Inner Size(LxWxH) :  $\emptyset$ 100 x 460 millimeters
- Normal Size (LxWxH) : 195x265x645 millimeters
- Net Weight : 8 Kilogram

# EKF-10PB



- Capacity : 1000 Pcs  $\varnothing$  4X450mm rod 70 Kilogram
- Temperature Range : 50-350°C (max 400°C)
- Power : 3000 Watt
- Voltage Range: 220/380 Volt AC
- Inner Size(LxWxH) : 335x510x210 millimeters
- Normal Size (LxWxH) : 580x720x720 millimeters
- Net Weight : 60 Kilogram

# EKF-20PB



- Capacity : 2000 Pcs  $\varnothing$  4X450mm rod 140 Kilogram
- Temperature Range : 50-350°C (max 400°C)
- Power : 3000 Watt
- Voltage Range: 220/380 Volt AC
- Inner Size(LxWxH) : 335x510x410 millimeters
- Normal Size (LxWxH) : 580x920x920 millimeters
- Net Weight : 80 Kilogram

# EKF-30PB



- Capacity : 3000 Pcs  $\varnothing$  4X450mm rod 210 Kilogram
- Temperature Range : 50-350°C (max 400°C)
- Power : 3000 Watt
- Voltage Range: 220/380 Volt AC
- Inner Size(LxWxH) : 335x510x610 millimeters
- Normal Size (LxWxH) : 580x920x1120 millimeters
- Net Weight : 100 Kilogram

# EKF-50PB



- Capacity : 5000 Pcs  $\emptyset$  4X450mm rod 350 Kilogram
- Temperature Range : 50-350°C (max 400°C)
- Power : 4500 Watt
- Voltage Range: 220/380 Volt AC
- Inner Size(LxWxH) : 535x510x710 millimeters
- Normal Size (LxWxH) : 850x770x1370 millimeters
- Net Weight : 150 Kilogram

# EKF-70PB



- Capacity : 7000 Pcs  $\varnothing$  4X450mm rod 500 Kilogram
- Temperature Range : 50-350°C (max 400°C)
- Power : 6750 Watt
- Voltage Range: 220/380 Volt AC
- Inner Size(LxWxH) : 680x510x906 millimeters
- Normal Size (LxWxH) : 1000x770x1570 millimeters
- Net Weight : 235 Kilogram

# T.I.T ENGINEERING



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