

# Трансформаторы сухие POMING

## 3010, 3015, 3020, 3030, 3045, 3060, 3075, 3100, 3120, 3150, 3200

### Технические характеристики

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Астрахань (8512)99-46-04  
Барнаул (3852)73-04-60  
Белгород (4722)40-23-64  
Брянск (4832)59-03-52  
Владивосток (423)249-28-31  
Волгоград (844)278-03-48  
Вологда (8172)26-41-59  
Воронеж (473)204-51-73  
Екатеринбург (343)384-55-89  
Иваново (4932)77-34-06

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Калининград (4012)72-03-81  
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Кемерово (3842)65-04-62  
Киров (8332)68-02-04  
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Липецк (4742)52-20-81  
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Магнитогорск (3519)55-03-13  
Москва (495)268-04-70  
Мурманск (8152)59-64-93  
Набережные Челны (8552)20-53-41  
Нижний Новгород (831)429-08-12  
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Хабаровск (4212)92-98-04  
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# Three phase dry type transformer 10KVA ~ 200KVA

Dry type transformer has developed and further improved in the aspects of raw materials and technology by Po MING POWER. Compared to others in the industry, lower noise, lower wear and tear, lower voltage drop, higher efficiency and more stable operation.



## Strengths:

1. 3-phase dry type transformer can be manufactured as open-type and protected-type, with the strengths of low wear and tear, low noise, good fireproof performance and no pollution.

2. Transformers are classified into control transformers and lighting transformers according to purposes. Control transformers are fixed transformers, and lighting transformers are movable transformers except those for machine tools.

3. The iron core of transformer is made of cold rolled silicon steel sheet, and profile steel or steel plate is used as clamping device at two sides of iron yoke, which is fastened with screws. The material of iron core is imported high-quality oxygen-free copper/aluminum wire, effectively reducing wear and tear in operation and ensuring stability. In production, vacuum insulation voltage and significantly improves safety and service life of transformer.

4. Transformers are classified into open-type and protected-type transformers. The protective type transformers are installed with a steel plate case, where there are inlet and outlet wire holes for installing power lines.

5. Standard configuration: 1 output voltmeter, 1 power indicator, 1 fan for heat radiation.

6. Optional: output ammeter, power switch and etc.

## Application

The product is used for engraving and milling machine, bending machine, SMT chip machine, CNC lathe, printing machine, railway grid, laser machine, wire cutter, injection machine, satellite telecommunication equipment.

## Technical parameters

Model	3010	3015	3020	3030	3045	3060	3075	3100	3120	3150	3200
Capacity	10kVA	15kVA	20kVA	30kVA	40kVA	60kVA	70kVA	100kVA	120kVA	150kVA	200kVA
Input voltage	3-phase,4 wire 380V(other voltages can be customized)										
Output voltage	3-phase,4 wire 200V/220V(other voltages can be customized)										
Frequency	50-60Hz										
Load current(220	21	31	42	63	94	127	158	210	252	315	420
Operating environment	Temperature:-20°C-45°C,humidity 0-95% with dew										
Size(mm)	430x260x360	500x300x440		550x350x530	700x450x630			950x650x950			
Weight(kg)	38	54	59	88	132	143	162	200	250	319	350

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