

# Single Crystal Growth System by Tetra Arc Melting

**Model TCA4-6**



## Characteristics:

1. Stable crystal growth is realized by Tetra arc melting method.
2. Accurate control of arc current and of driving.
3. Adoption of welding bellows for clean high vacuum.
4. Compactly designed for space saving and for easy cleaning.  
(Single arc furnace is available on request.)

Specialised manufacturer of crystal growth system, epitaxial layer growth furnace and fibre drawing equipment

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