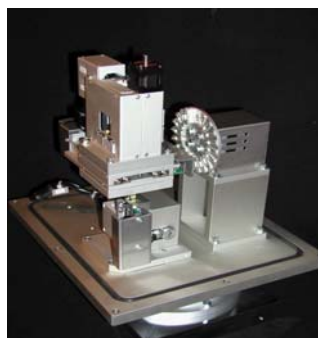


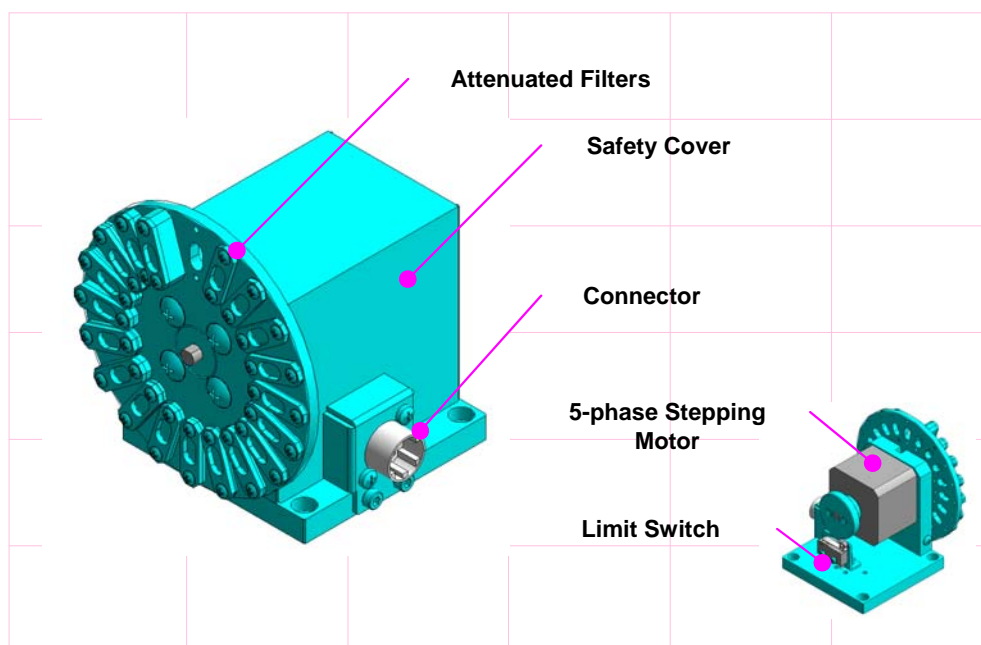


## Attenuator <KEI-AT20R>

This is one of our standard attenuator unit which is useful for incident optics in many synchrotrons. This unit is possible to attenuate a direct incident beam for getting a proper beam by changing many attenuators automatically by the rotating of a motor shaft. You can also put it in a chamber like a right photo.



<An example in a chamber>



### Specifications

Model	KEI-AT20R
Stroke	360°
Speed	25° /s
Filter's number	20 types (no filter at 0 position)
Filter's Size	5 x 9 mm ( W x L : mm) L has round shape ends (R2.5mm)
Filter's Material	Aluminum
Filter's Thickness	0 – 6.0 mm (0.05 mm step)
Dimension	87 x 84 x 93 (W x L x H : mm) Attachment Base □70mm

### Features

◆ Attenuated filters are located at every 18 degree.

◆ Easy 20 selections

◆ Anytime when lost the position, the limit switch helps to get an original position (at no filter)

◆ Easy Option :  
Motor  
Number of Filters  
Connector

◆ Lead (Pb) sheet is inside on back of safety cover for LS protection.

◆ Beam height at the center of top filter is 81 mm.

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