

## Ball Bearing Extracting Set with Counterstay and Slide Hammer

### Description

- Use of the internal extractor in combination with slide hammers or counter stays.
- The 2-shell design with extra large grasp edges ensures safe extraction.
- The internal extractors are equipped with an internal safety stop to protect against excess spreading and overloading.
- Instructions on the cover.
- Secure storage in special foam.



### Advantage

- Practical package for universal use.
- Thanks to the Kukko modular system, the counterstay and the sliding hammer can be combined and subsequently completed with segmented internal extractors, needle bearing extractors, threaded inserts, etc.
- The arms on the counter supports are easy-to-adjust thanks to an internal spring mechanism. (size 1 to 3)
- For better guidance during the removal process using the slide hammer, the G-22 handle is included in the set.
- Complete easy-to-manage package.

Model	(mm)	(mm)	kg	Pieces			AG ↑ IG	(kg)	
K-22-A	6 - 30	290	0.5	7	M12	M12 - M10	AG: M10 - IG: M7	4.1	i-Boxx
K-22-B	28 - 70	290	0.9	7	M12	M12 - 15-16G	AG: 15-16G - IG: M10	10.14	L-Boxx

## Sets of Bearing Extracting Tools

### Description

- The 2-shell design with extra large grasp edges ensures safe extraction.
- The internal extractors are equipped with an internal safety stop to protect against excess spreading and overloading.
- Mechanical pressure screw.
- Milled thread treated with special coating.
- Instructions on the cover.

### Advantage

- Practical package for universal use.
- KUKKO internal extractors can be combined with counter supports and slide hammers.
- The arms on the counter supports are easy-to-adjust thanks to an internal spring mechanism. (size 1 to 3)
- Thanks to their support struts, sizes (4 and 5) counter struts are particularly suited for large ball bearings, etc., and ensure that the assembly remains stable during the extraction process.
- Almost all components available as replacement parts, time-saving order process thanks to numbering system.



Model	(mm)	(kg)		Pieces	
25-A	12 - 46	6.5	22-1, 22-2, 21-1, 21-2, 21-3, 21-4, 21-5, 21-6	8	L-Boxx
25-B	12 - 70	9.94	22-1, 22-2, 21-1, 21-2, 21-3, 21-4, 21-5, 21-6, 21-7, 21-8	10	L-Boxx
25-C	12 - 110	17.5	22-1, 22-2, 22-4, 21-1, 21-2, 21-3, 21-4, 21-5, 21-6, 21-7, 21-89	11	(2Stk./pcs)
25-D	56 - 110	9.275	22-4, 21-89	2	L-Boxx
25-K	6 - 19	2.165	22-1, 21-00, 21-02, 21-2	4	i-Boxx
25-N	11.5 - 25	2.69	22-1, 21-41, 21-42, 21-43, 21-44, 21-45, 21-46	7	i-Boxx