



Product image

Devices	FRIAMAT I (1. Generation)	FRIAMAT II (2. Generation)	FRIAMAT III (3. Generation)	FRIAMAT 4 ECO (4. Generation)	FRIAMAT 4.5 (5. Generation)	FRIAMAT 6 ECO (6. Generation)	FRIAMAT 7 (7. Generation)
Year of construction	till 1999	till 2006	till 2014	till 2018	till 2020	since 2018	since 2020
Device types / designations	FRIAMAT FRIAMAT T FRIAMAT E FRIAMAT L FRIAMAT TL	FRIAMAT FRIAMAT T FRIAMAT E FRIAMAT LE FRIAMAT L FRIAMAT TL FRIAMAT E print	FRIAMAT prime FRIAMAT basic FRIAMAT memo	FRIAMAT prime eco FRIAMAT basic eco FRIAMAT basic print FRIAMAT geo print	FRIAMAT prime FRIAMAT basic	FRIAMAT prime eco FRIAMAT basic eco FRIAMAT print eco	FRIAMAT 7 prime FRIAMAT 7 basic

Device service

Annual maintenance <i>in accordance with DVS 2208 Part 1 or DGUV V3</i>	✓	✓	✓	✓	✓	✓	✓
Repairs	X <i>Not possible anymore or only possible to a very limited extent</i> (missing spare parts due to the age of the equipment)	X <i>Not possible anymore or only possible to a very limited extent</i> (missing spare parts due to the age of the equipment)	! <i>Limited</i> (missing spare parts due to the age of the equipment)	✓	✓	✓	✓

Documentation and digitization (FRIAMAT only with documentation function)

USB interface	X <i>Only parallel interface (no longer supported by MS Windows and newer PCs/laptops)</i>	X <i>Only parallel interface (no longer supported by MS Windows and newer PCs/laptops)</i>	! <i>Standard USB interface (FRIAMAT memory stick only, up to 2 GB)</i>	! <i>Standard USB interface (FRIAMAT memory stick only, up to 2 GB)</i>	! <i>Standard USB interface (FRIAMAT memory stick only, up to 2 GB)</i>	✓ <i>Standard USB interface (commercially available USB sticks of type FAT32 with up to 256 GB)</i>	✓ <i>Standard USB interface (commercially available USB sticks of type FAT32 with up to 256 GB)</i>
Workflow and FRIAMAT APP	X	X	X	X	X	✓ <i>FRIAMAT prime eco fully compatible</i>	✓ <i>FRIAMAT prime eco fully compatible</i>
Software update possible by the customer	X	X	X	X	X	✓	✓