






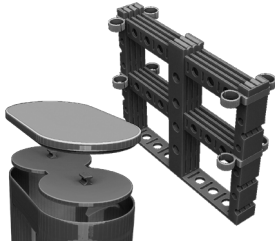


# EEZYDEV COMPARATIVE TABLE

	DEVELOPMENT CAPABILITIES PER BATCH <sup>(1)</sup>	MAXIMUM CHEMICAL CAPACITY EMPTY <sup>(2)</sup> (liters)	AGITATION SYSTEM <sup>(3)</sup>	C41 DEVELOPMENT <sup>(4)</sup>	WASHING SYSTEM	DIMENSIONS Depth / Width / Height (cm)	PERFORMANCE (B&W 120 FILMS / hour)	OPTIONAL ACCESSORIES
 <p><b>EEZYDEV ELEC</b></p>	<ul style="list-style-type: none"> <li>- 6 120 FILMS</li> <li>- 5 24X36 FILMS</li> <li>- 12 10X12 SHEET FILMS</li> </ul>	1,5	BY ROTATION OF THE FILM CONTAINER VIA AN ELECTRIC MOTOR	<p><b>YES</b> (integrated double walls - bain-marie extension kit available as an option)</p>	<p><b>INTEGRATED:</b> BY ROTATION OF THE FILM CONTAINER + BUBBLING and with a constant renewal of water by overflow</p> <p><b>TIME SAVING: 40%<sup>(5)</sup></b></p>	22x40x24	12	<p><b>C41 DEVELOPMENT KIT:</b> composed of a tray, adjustable booster seats, fittings and connectors to maintain the chemical bottles' temperature</p> 
 <p><b>EEZYDEV MINI</b></p>	<ul style="list-style-type: none"> <li>- 10 120 FILMS</li> <li>- 8 24X36 FILMS</li> <li>- 18 10X12 SHEET FILMS</li> <li>- 2 20X25 SHEET FILMS</li> </ul> <p>- Can develop <b>two</b> films 120 or <b>one</b> 24x36 film <b>WITH</b> the <b>two</b> 20x25 sheet films</p>	6	BY BUBBLING VIA A COMPRESSED AIR SOURCE (motorized compressor or manual pump)	<p><b>YES</b> (integrated double walls)</p>	<p><b>INTEGRATED:</b> BY BUBBLING - Cyclonic effect and a constant renewal of water by overflow</p> <p><b>TIME SAVING: 40%<sup>(5)</sup></b></p>	23x23x53	20	<p><b>CYLINDRICAL 20X25 SHEET FILM HOLDER "DUO"</b> (compatible with JOBO bottles)</p> 
 <p><b>EEZYDEV LAB</b></p>	<ul style="list-style-type: none"> <li>- 10 120 FILMS</li> <li>- 8 24X36 FILMS</li> <li>- 18 10X12 SHEET FILMS</li> <li>- 3 20X25 SHEET FILMS</li> </ul> <p>- Can develop ten 120 films or eight 24x36 films with the three 20x25 sheet films</p> <p>- Can develop five 20x25 sheet films with the optional DUO + TRIO film holders</p>	9	BY BUBBLING VIA A COMPRESSED AIR SOURCE (motorized compressor or manual pump)	<p><b>YES</b> (integrated double walls)</p>	<p><b>INTEGRATED:</b> BY BUBBLING - Cyclonic effect and a constant renewal of water by overflow</p> <p><b>TIME SAVING: 40%<sup>(5)</sup></b></p>	25x25x53	20	<p><b>PERIPHERAL 20X25 SHEET FILM HOLDER "TRIO"</b></p> <ul style="list-style-type: none"> <li>- Peripheral Chem'saver</li> <li>- Central Chem'saver</li> </ul> 
 <p><b>EEZYDEV DRAIN</b></p>	<ul style="list-style-type: none"> <li>- 12 120 FILMS</li> <li>- 10 24X36 FILMS</li> <li>- 24 10X12 SHEET FILMS</li> <li>- 3 20X25 SHEET FILMS</li> </ul>	8,5	BY BUBBLING VIA A COMPRESSED AIR SOURCE (motorized compressor or manual pump)	<p><b>YES</b> (requires a suitable container not supplied)</p>	<p>BY BUBBLING - <b>WITH THE SPECIAL WASHING RECIPIENT</b> and a constant renewal of water by overflow</p> <p><b>TIME SAVING: 40%<sup>(5)</sup></b></p>	15x29x35  (size of one bin and the film container - 3 bins are required + 1 washing module)	24	<ul style="list-style-type: none"> <li>- <b>FLAT 20X25 SHEET FILM HOLDER « TRIO »</b></li> <li>- <b>ANTI-OXIDATION FLOATS</b></li> </ul> 

<sup>(1)</sup> With JOBO cages - not supplied - for 10x12 film plan, 120 films, 24x36 - Specific EEZYDEV cages available as an option.

<sup>(2)</sup> Depending on the number of cages, or even the use of optional "Chem'saver", the maximum indicated quantities will be reduced. Likewise, depending on the number of films to be developed, the amount of chemistry will vary.

<sup>(3)</sup> For stirring using compressed air, the pump or compressor is not supplied with the machine.

<sup>(4)</sup> The ELEC, MINI and LAB machines are equipped with double partitions for the circulation of warm water - Heating system not supplied. DRAIN requires an adapted container - not supplied - to immerse the machine and all of its associated containers.

<sup>(5)</sup> Compared with a manual washing