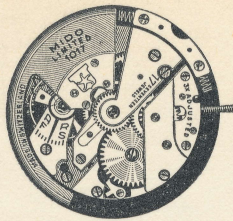




## Mido 1017 Movement Parts (1)

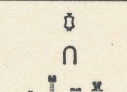




















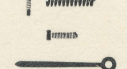
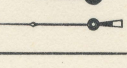



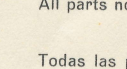

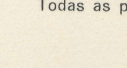






*Compiled by EmmyWatch - <https://www.emmywatch.com>*



PIECES DE RECHANGE  
SPARE PARTS

10 1/2 - 12''' - 1017  
seconde au centre - center second

SUPERAUTOMATIC

		par 10			par 10
	<b>1</b> Ressort de barillet Mainspring	13.-		<b>121</b> Ressorts pare-choc platine & pont Shock-absorber springs, low. & upper	<b>1.-</b>
	<b>2</b> Bride glissante Sliding bridge	2.-		<b>123</b> Clavette de fixation pare-choc Shock-absorber fastening pin	<b>1.-</b>
	<b>4</b> Barillet Barrel	21.-		<b>150</b> Vis, assortiment de Screws, complete assortment	<b>1.-</b>
	<b>5</b> Arbre de barillet Barrel arbor	8.-		<b>160</b> Pierres, sauf Nos. 114, 115, 116 Jewels, without Nos. 114, 115, 116	<b>8.-</b>
	<b>6</b> Rochet de barillet avec vis Ratchet wheel with screw	8.-		<b>400</b> Pont de remontoir avec pierres & vis Winding bridge with jewels & screws	<b>34.-</b>
	<b>10</b> Rochet de couronne Crown wheel	8.-		<b>402</b> Plaquette de remontoir avec vis Winding bridge plate with screws	<b>3.-</b>
	<b>11</b> Noyau de couronne avec vis Crown wheel roller with screws	6.-		<b>404</b> Roue de remontoir No. 1 Winding wheel No. 1	<b>13.-</b>
	<b>15</b> Masse avec ressort et vis Click with spring and screw	5.-		<b>406</b> Roue de remontoir No. 2 Winding wheel No. 2	<b>10.-</b>
	<b>18</b> Tige de remontoir Winding stem	2.-		<b>407</b> Masse roue de remontoir avec ressort Winding wheel click with spring	<b>12.-</b>
	<b>19</b> Pignon de remontoir Winding pinion	5.-		<b>408</b> Pignon remontoir mixte Intermediate pinion	<b>6.-</b>
	<b>20</b> Pignon coulant Clutch wheel	5.-		<b>409</b> Ressort pignon rem. mixte & vis Intermediate pinion spring & screw	<b>2.-</b>
	<b>21</b> Renvoi Set stem wheel	4.-		<b>412</b> Marteau-poids avec axe Weight hammer with staff	<b>26.-</b>
	<b>24</b> Roue de minuterie Minute wheel	6.-		<b>413</b> Couvre masse avec vis Click cover plate with screws	<b>4.-</b>
	<b>225</b> Roue à canon* Hour wheel*	3.-		<b>414</b> Renvoi de centre Center setting wheel	<b>5.-</b>
	<b>29</b> Tirette avec vis Setting lever with screw	5.-		<b>416</b> Masse de centre avec ressort Center click with spring	<b>12.-</b>
	<b>30</b> Bascule Yoke	3.-		<b>418</b> Potence avec vis Bumper with screws	<b>16.-</b>
	<b>31</b> Ressort de bascule Yoke spring	1.-		<b>420</b> Pont de centre avec bouchon & vis Center bridge with bearing & screw	<b>15.-</b>
	<b>32</b> Ressort de bascule suppl. avec vis Suppl. yoke spring with screw	2.-		<b>422</b> Plaquette de centre avec vis Center plate with screws	<b>9.-</b>
	<b>34</b> Pont de mécanisme avec vis Mechanism bridge with screws	3.-		<b>424</b> Ressort amortisseur avec vis Bumper spring with screw	<b>9.-</b>
	<b>260</b> Grande moyenne avec chaussée* Center wheel with canon pinion*	40.-		<b>450</b> Vis du méc. autom., assortiment de Screws of auto. mec., compl. assort.	<b>1.-</b>
	<b>261</b> Chaussée* Canon pinion*	9.-		<b>925</b> Aiguilles, H et M* Hands, H and M*	<b>10.-</b>
	<b>264</b> Roue de petite moyenne* Thrd wheel*	11.-		<b>926</b> Aiguilles radium, H et M* Hands, luminous, H and M*	<b>20.-</b>
	<b>266</b> Roue de seconde* Fourth wheel*	11.-		<b>927</b> Aiguille de seconde au centre* Sweep second*	<b>14.-</b>
	<b>268</b> Roue intermédiaire* Intermediate wheel*	5.-	<p>Toutes les pièces qui ne sont pas munies de * pourront aussi être utilisées pour calibre 1016.</p> <p>All parts not provided with the * can also be used for caliper 1016.</p> <p>Todas las piezas cuyos numeros no llevan * pueden utilizarse también para calibre 1016.</p> <p>Todas as peças que não estão munidas de * poderão também ser utilizadas para calibre 1016.</p> <p>Alla delar som ej äro försedda med * kunna också brukas för kal. 1016.</p> <p>Alle nicht mit dem * versehenen Teile können auch für Kal. 1016 verwendet werden.</p>		
	<b>270</b> Pignon intermédiaire* Intermediate pinion*	11.-			
	<b>272</b> Ressort intermédiaire avec vis* Intermediate spring with screw*	4.-			
	<b>80</b> Roue d'échappement Escape wheel	14.-			
	<b>88</b> Ancre complet Pallet, complete	34.-			
	<b>90</b> Tige d'ancre Pallet staff	4.-			
	<b>100</b> Balancier complet Balance wheel, complete	64.-			
	<b>102</b> Balancier, axe et plateau Balance wheel, staff and roller	38.-			
	<b>104</b> Spiral NIVAROX, compl. NIVAROX hairspring, compl.	28.-			
	<b>106</b> Axe de balancier Balance staff	6.-			
	<b>108</b> Plateau avec ellipse Roller with jewel impulse pin	9.-			
	<b>110</b> Raquette Regulator	8.-			
	<b>112</b> Pare-choc platine avec vis Shock-absorber, lower, with screw	32.-			
	<b>113</b> Pare-choc pont Shock-absorber, upper	32.-			
	<b>114</b> Pierre de pare-choc platine & pont Shock-absorber jewel, low. & upper	17.-			
	<b>115</b> Pierre ctr. piv. pare-choc platine Shock-absorber endstone, lower	6.-			
	<b>116</b> Pierre contre pivot pare-choc pont Shock-absorber endstone, upper	6.-			