The group G is isomorphic to the group labelled by [78, 2] in the Small Groups library.
Ordinary character table of $G \cong$ C2 x (C13 : C3):

	$1a$	$2a$	$3a$	$13a$	$6a$	$26a$	$3b$	$13b$	$6b$	$26b$	$13c$	$26c$	$13d$	$26d$
χ_1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
χ_2	1	-1	1	1	-1	-1	1	1	-1	-1	1	-1	1	-1
χ_3	1	-1	$E(3)^2$	1	$-E(3)^2$	-1	$E(3)$	1	$-E(3)$	-1	1	-1	1	-1
χ_4	1	-1	$E(3)$	1	$-E(3)$	-1	$E(3)^2$	1	$-E(3)^2$	-1	1	-1	1	-1
χ_5	1	1	$E(3)^2$	1	$E(3)^2$	1	$E(3)$	1	$E(3)$	1	1	1	1	1
χ_6	1	1	$E(3)$	1	$E(3)$	1	$E(3)^2$	1	$E(3)^2$	1	1	1	1	1
χ_7	3	3	0	$E(13)^7+E(13)^8+E(13)^{11}$	0	$E(13)^7+E(13)^8+E(13)^{11}$	0	$E(13)+E(13)^3+E(13)^9$	0	$E(13)+E(13)^3+E(13)^9$	$E(13)^2+E(13)^5+E(13)^6$	$E(13)^2+E(13)^5+E(13)^6$	$E(13)^4+E(13)^{10}+E(13)^{12}$	$E(13)^4+E(13)^{10}+E(13)^{12}$
χ_8	3	3	0	$E(13)^4+E(13)^{10}+E(13)^{12}$	0	$E(13)^4+E(13)^{10}+E(13)^{12}$	0	$E(13)^7+E(13)^8+E(13)^{11}$	0	$E(13)^7+E(13)^8+E(13)^{11}$	$E(13)+E(13)^3+E(13)^9$	$E(13)+E(13)^3+E(13)^9$	$E(13)^2+E(13)^5+E(13)^6$	$E(13)^2+E(13)^5+E(13)^6$
χ_9	3	3	0	$E(13)+E(13)^3+E(13)^9$	0	$E(13)+E(13)^3+E(13)^9$	0	$E(13)^2+E(13)^5+E(13)^6$	0	$E(13)^2+E(13)^5+E(13)^6$	$E(13)^4+E(13)^{10}+E(13)^{12}$	$E(13)^4+E(13)^{10}+E(13)^{12}$	$E(13)^7+E(13)^8+E(13)^{11}$	$E(13)^7+E(13)^8+E(13)^{11}$
χ_{10}	3	3	0	$E(13)^2+E(13)^5+E(13)^6$	0	$E(13)^2+E(13)^5+E(13)^6$	0	$E(13)^4+E(13)^{10}+E(13)^{12}$	0	$E(13)^4+E(13)^{10}+E(13)^{12}$	$E(13)^7+E(13)^8+E(13)^{11}$	$E(13)^7+E(13)^8+E(13)^{11}$	$E(13)+E(13)^3+E(13)^9$	$E(13)+E(13)^3+E(13)^9$
χ_{11}	3	-3	0	$E(13)^7+E(13)^8+E(13)^{11}$	0	$-E(13)^7-E(13)^8-E(13)^{11}$	0	$E(13)+E(13)^3+E(13)^9$	0	$-E(13)-E(13)^3-E(13)^9$	$E(13)^2+E(13)^5+E(13)^6$	$-E(13)^2-E(13)^5-E(13)^6$	$E(13)^4+E(13)^{10}+E(13)^{12}$	$-E(13)^4-E(13)^{10}-E(13)^{12}$
χ_{12}	3	-3	0	$E(13)^4+E(13)^{10}+E(13)^{12}$	0	$-E(13)^4-E(13)^{10}-E(13)^{12}$	0	$E(13)^7+E(13)^8+E(13)^{11}$	0	$-E(13)^7-E(13)^8-E(13)^{11}$	$E(13)+E(13)^3+E(13)^9$	$-E(13)-E(13)^3-E(13)^9$	$E(13)^2+E(13)^5+E(13)^6$	$-E(13)^2-E(13)^5-E(13)^6$
χ_{13}	3	-3	0	$E(13)+E(13)^3+E(13)^9$	0	$-E(13)-E(13)^3-E(13)^9$	0	$E(13)^2+E(13)^5+E(13)^6$	0	$-E(13)^2-E(13)^5-E(13)^6$	$E(13)^4+E(13)^{10}+E(13)^{12}$	$-E(13)^4-E(13)^{10}-E(13)^{12}$	$E(13)^7+E(13)^8+E(13)^{11}$	$-E(13)^7-E(13)^8-E(13)^{11}$
χ_{14}	3	-3	0	$E(13)^2+E(13)^5+E(13)^6$	0	$-E(13)^2-E(13)^5-E(13)^6$	0	$E(13)^4+E(13)^{10}+E(13)^{12}$	0	$-E(13)^4-E(13)^{10}-E(13)^{12}$	$E(13)^7+E(13)^8+E(13)^{11}$	$-E(13)^7-E(13)^8-E(13)^{11}$	$E(13)+E(13)^3+E(13)^9$	$-E(13)-E(13)^3-E(13)^9$

Trivial source character table of $G \cong$ C2 x (C13 : C3) at $p = 13$:

Normalisers N_i	N_1						N_2					
p-subgroups of G up to conjugacy in G	P_1						P_2					
Representatives $n_j \in N_i$	$1a$	$2a$	$3a$	$6a$	$3b$	$6b$	$1a$	$3a$	$2a$	$3b$	$6a$	$6b$
$0\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+1\cdot\chi_5+0\cdot\chi_6+1\cdot\chi_7+1\cdot\chi_8+1\cdot\chi_9+1\cdot\chi_{10}+0\cdot\chi_{11}+0\cdot\chi_{12}+0\cdot\chi_{13}+0\cdot\chi_{14}$	13	13	$E(3)^2$	$E(3)^2$	$E(3)$	$E(3)$	0	0	0	0	0	0
$0\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+1\cdot\chi_6+1\cdot\chi_7+1\cdot\chi_8+1\cdot\chi_9+1\cdot\chi_{10}+0\cdot\chi_{11}+0\cdot\chi_{12}+0\cdot\chi_{13}+0\cdot\chi_{14}$	13	13	$E(3)$	$E(3)$	$E(3)^2$	$E(3)^2$	0	0	0	0	0	0
$1\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+1\cdot\chi_7+1\cdot\chi_8+1\cdot\chi_9+1\cdot\chi_{10}+0\cdot\chi_{11}+0\cdot\chi_{12}+0\cdot\chi_{13}+0\cdot\chi_{14}$	13	13	1	1	1	1	0	0	0	0	0	0
$0\cdot\chi_1+1\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+1\cdot\chi_{11}+1\cdot\chi_{12}+1\cdot\chi_{13}+1\cdot\chi_{14}$	13	-13	1	-1	1	-1	0	0	0	0	0	0
$0\cdot\chi_1+0\cdot\chi_2+1\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+1\cdot\chi_{11}+1\cdot\chi_{12}+1\cdot\chi_{13}+1\cdot\chi_{14}$	13	-13	$E(3)^2$	$-E(3)^2$	$E(3)$	$-E(3)$	0	0	0	0	0	0
$0\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+1\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+1\cdot\chi_{11}+1\cdot\chi_{12}+1\cdot\chi_{13}+1\cdot\chi_{14}$	13	-13	$E(3)$	$-E(3)$	$E(3)^2$	$-E(3)^2$	0	0	0	0	0	0
$1\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+0\cdot\chi_{11}+0\cdot\chi_{12}+0\cdot\chi_{13}+0\cdot\chi_{14}$	1	1	1	1	1	1	1	1	1	1	1	1
$0\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+1\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+0\cdot\chi_{11}+0\cdot\chi_{12}+0\cdot\chi_{13}+0\cdot\chi_{14}$	1	1	$E(3)$	$E(3)$	$E(3)^2$	$E(3)^2$	1	$E(3)$	1	$E(3)^2$	$E(3)$	$E(3)^2$
$0\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+1\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+0\cdot\chi_{11}+0\cdot\chi_{12}+0\cdot\chi_{13}+0\cdot\chi_{14}$	1	1	$E(3)^2$	$E(3)^2$	$E(3)$	$E(3)$	1	$E(3)^2$	1	$E(3)$	$E(3)^2$	$E(3)$
$0\cdot\chi_1+1\cdot\chi_2+0\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+0\cdot\chi_{11}+0\cdot\chi_{12}+0\cdot\chi_{13}+0\cdot\chi_{14}$	1	-1	1	-1	1	-1	1	1	-1	1	-1	-1
$0\cdot\chi_1+0\cdot\chi_2+0\cdot\chi_3+1\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+0\cdot\chi_{11}+0\cdot\chi_{12}+0\cdot\chi_{13}+0\cdot\chi_{14}$	1	-1	$E(3)$	$-E(3)$	$E(3)^2$	$-E(3)^2$	1	$E(3)$	-1	$E(3)^2$	$-E(3)$	$-E(3)^2$
$0\cdot\chi_1+0\cdot\chi_2+1\cdot\chi_3+0\cdot\chi_4+0\cdot\chi_5+0\cdot\chi_6+0\cdot\chi_7+0\cdot\chi_8+0\cdot\chi_9+0\cdot\chi_{10}+0\cdot\chi_{11}+0\cdot\chi_{12}+0\cdot\chi_{13}+0\cdot\chi_{14}$	1	-1	$E(3)^2$	$-E(3)^2$	$E(3)$	$-E(3)$	1	$E(3)^2$	-1	$E(3)$	$-E(3)^2$	$-E(3)$

$P_1 = Group([()]) \cong 1$
$P_2 = Group([(1,27,57,9,39,69,21,51,4,33,63,15,45)(2,30,60,12,42,72,24,54,6,36,66,18,48)(3,32,62,14,44,74,26,56,8,38,68,20,50)(5,35,65,17,47,76,29,59,11,41,71,23,53)(7,37,67,19,49,77,31,61,13,43,73,25,55)(10,40,70,22,52,78,34,64,16,46,75,28,58)]) \cong$ C13

$N_1 = Group([(1,2)(3,5)(4,6)(7,10)(8,11)(9,12)(13,16)(14,17)(15,18)(19,22)(20,23)(21,24)(25,28)(26,29)(27,30)(31,34)(32,35)(33,36)(37,40)(38,41)(39,42)(43,46)(44,47)(45,48)(49,52)(50,53)(51,54)(55,58)(56,59)(57,60)(61,64)(62,65)(63,66)(67,70)(68,71)(69,72)(73,75)(74,76)(77,78), (1,3,7)(2,5,10)(4,20,61)(6,23,64)(8,25,51)(9,38,37)(11,28,54)(12,41,40)(13,15,56)(14,43,27)(16,18,59)(17,46,30)(19,33,32)(21,74,67)(22,36,35)(24,76,70)(26,77,57)(29,78,60)(31,69,62)(34,72,65)(39,50,73)(42,53,75)(44,55,63)(45,68,49)(47,58,66)(48,71,52), (1,4,9,15,21,27,33,39,45,51,57,63,69)(2,6,12,18,24,30,36,42,48,54,60,66,72)(3,8,14,20,26,32,38,44,50,56,62,68,74)(5,11,17,23,29,35,41,47,53,59,65,71,76)(7,13,19,25,31,37,43,49,55,61,67,73,77)(10,16,22,28,34,40,46,52,58,64,70,75,78)]) \cong$ C2 x (C13 : C3)
$N_2 = Group([(1,27,57,9,39,69,21,51,4,33,63,15,45)(2,30,60,12,42,72,24,54,6,36,66,18,48)(3,32,62,14,44,74,26,56,8,38,68,20,50)(5,35,65,17,47,76,29,59,11,41,71,23,53)(7,37,67,19,49,77,31,61,13,43,73,25,55)(10,40,70,22,52,78,34,64,16,46,75,28,58), (1,2)(3,5)(4,6)(7,10)(8,11)(9,12)(13,16)(14,17)(15,18)(19,22)(20,23)(21,24)(25,28)(26,29)(27,30)(31,34)(32,35)(33,36)(37,40)(38,41)(39,42)(43,46)(44,47)(45,48)(49,52)(50,53)(51,54)(55,58)(56,59)(57,60)(61,64)(62,65)(63,66)(67,70)(68,71)(69,72)(73,75)(74,76)(77,78), (1,3,7)(2,5,10)(4,20,61)(6,23,64)(8,25,51)(9,38,37)(11,28,54)(12,41,40)(13,15,56)(14,43,27)(16,18,59)(17,46,30)(19,33,32)(21,74,67)(22,36,35)(24,76,70)(26,77,57)(29,78,60)(31,69,62)(34,72,65)(39,50,73)(42,53,75)(44,55,63)(45,68,49)(47,58,66)(48,71,52)]) \cong$ C2 x (C13 : C3)